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Characteristics of Physicians: Arizona

December 31, 1975

Health Manpower References

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Prepared by: Department of Health Systems Research



Contract No. HRA 232-78-0163

U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE Public Health Service Health Resources Administration Bureau of Health Manpower

DHEW Publication No. (HRA) 79-103

Budde, Norbert W., Martin, Beverly C., Warner, Judith S. Characteristics of Physicians: Arizona. December 31, 1975. Chicago: American Medical Association. Prepared under Contract HRA 232-78-0163, Department of Health, Education, and Welfare, Public Health Service, Health Resources Administration. DHEW Publication No. (HRA). 79-103, 130 pp., 1979

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FOREWORD

Characteristics of Physicians represents an initiative by the American Medical Association's Center for Health Services Research and Development (AMACHSRD) to provide comprehensive, detailed and accurate data on the entire physician population in the United States. Characteristics of Physicians is related to two other AMA-CHSRD publications: Physician Distribution and Medical Licensure in the United States, and Medical School Alumni. This publication differs from these in that more characteristics are detailed for smaller geopolitical units of analysis. Comprehensiveness and detail do, however, have their cost. A total of fifty-one volumes, one for each of the States and the District of Columbia, are required in order to present these data.

Successful completion of this project has required cooperation between the AMA and the Bureau of Health Manpower of the Department of Health, Education, and Welfare (DHEW). The AMA Physician Masterfile is the data source and considerable resources have been utilized by the AMA in developing the computer programs and designing the volumes. Contract #HRA-232-78-0163 with the Health Resources Administration of DHEW has provided the financial support needed to print and disseminate these volumes. In addition to the bound volumes, print tapes of the information contained in this report are available from the Bureau of Health Manpower. Howard V. Stambler, Director of the Division of Manpower Analysis of the Bureau of Health Manpower is the Contract Project Officer. Views or conclusions contained in this study should not be interpreted as representing the official opinion or policy of the Department of Health, Education, and Welfare.

Characteristics of Physicians was conceived by AMA-CHSRD partially in response to passage of the National Health Planning and Resources Development Act of 1974 (PL #93-641). With passage of this legislation it became apparent that planning and regulation were to become integral components of the health care system in the United States.

The distribution of physicians also has been the object of Federal legislative action for several decades. Since 1965, four separate pieces of legislation each attempting to effect a different distribution of health manpower resources have been enacted by the federal government. The most recent of these is the Health Pro-

fessions Educational Assistant 484). Specifically, this Act ties to the specialty distribution Further, the loan forgiveness locating in designated sho strengthened. Directly relate legislation is the designation o criteria for designating shortag those areas designated as such tages? These issues and relativesolved.

The Characteristics of Physic meet some of the data requirmarket approaches to resource tion. Assessment of special distributions, determination of and planning to ensure that hea quire detailed data on relevant physician population. Data in the available with the expressed coupled with intelligent analysis mulation.

Use of these data, however, policy makers. In addition, in utilize Characteristics of Physic and migration decisions, and consult Characteristics of Phytypes of continuing medical ed to be of interest to a large prothe region. Researchers in heal sciences have also repeatedly etype of data provided. There Physicians is being widely distince the repeatedly expresse groups.

The efficacy of the marked distributive mechanism for head is gaining supporters. It will before the desired incentives of the health care market. Until CHSRD is attempting to enrelating to health personnel are available and, thus, introduce possible.

Lynn E. Jen Project Director, Cen Director, Cen Services Rese

ACKNOWLEDGEMENTS

Many persons within the American Medical Association have contributed to the success of this endeavor over its several years. The authors wish to thank Chris N. Theodore, Group Vice-President, Operations and Development Group, for his overall support of this project's goal from its conceptualization in 1976 to its completion. Special appreciation goes to Lynn E. Jensen, Director of the Center for Health Services Research and Development, and Project Director, for his efforts in making the project possible and in assuring the availablity of resources necessary to its successful completion. Gene Roback of the AMA Survey Data Center gave helpful advice and comments during conceptualization and throughout the term of this project. Gary Schneier and Raymond Healy, from the AMA Division of Computer and Information Services, provided the programming expertise needed to complete

work for the volumes.

Within the Center, numerous in significant roles during the course of th Wendling and Glen Misek handled a relating to verification, progress regulating later phases of the preparation Arsenio Oloroso provided editorial acumerable phases of publishing 5 distinguishable state editions; Doro Barnette Collins assumed day-to-datasks.

Finally, the authors also wish to the Stambler, Director, Division of Mar Bureau of Health Manpower, Depart Education, and Welfare, and Project Conforts to make publication and disvolumes possible. Special appreciation Kramer, Contract Liaison, for her wor publication and dissemination activities

INTRODUCTION

s of Physicians (COP) provides detailed n several key characteristics of physicians aphic distribution in the United States as 31, 1975. This is the first American ciation publication to present data for the vice areas (HSA's) designated under the th Planning and Resources Development L #93-641). There is a separate volume of of the fifty states and the District of Colpresents state-specific detailed data for areas, demographic county groups, and vell as summary national data for comoses. Thus, the series provides the only ta base on physicians across all areas and significant use to practitioners and rene health care industry.

esented here are for the physician populag in the United States. Detailed characterented for all physicians with known adeographic region who are professionally ition, counts of physicians who are inact classified are provided on each table. 1, 1975 was selected as the point in time of

1, 1975 was selected as the point in time of the following reasons;

-641 was signed in January, 1975, and it by during 1976 that significant activity was aken in response to this legislation. Thus, appresents the last year in which the health stem was not affected by this major piece slation and, therefore, is the most appeared to be appeared to the imterior of the imterior legislation.

e this represents the first statistical series cope, an exceptional amount of time had expended in the conceptualization of the preparation of data set, and writing of cessary computer programs. However, are being developed for publication of columes on a more regular and current to the future.

actory material which follows provides d discussions of the geographic aggregapecific physician characteristics tabulated. on's relationship to other AMA publicather data sources is detailed. In addition, Medical Association Physician Masterfile list of the health service areas covered in given; and a sample of the questionnaire o physicians for the purpose of updating sician Masterfile is included. Twenty-one n the Table of Contents—six national are repeated in all 51 volumes, and 15 tables providing: state, HSA, county unty data—follow immediately. An addihich provides medical school data is intes having medical schools.

REFERENCE MATERIAL ON TABULATIONS

The Characteristics of Physicians series provides tabulations on the geographic distribution of all physicians in the United States as of December 31, 1975. Physicians who were temporarily in foreign locations are excluded from all tabulations. All data presented in this publication were developed from the American Medical Association Physician Masterfile.

Because the primary concern of policy makers and planners, in most instances, is the adequacy of health care services to meet the needs of the civilian population, many tables report Federal and Non-Federal physicians separately. In some geographic regions, inclusion of Federal physicians in the tables would provide an upward bias to the real supply of physician services available to the general population.

Geographical Units of Aggregation

Each volume of COP represents data for the United States as a whole; for the particular state; and the county groups, health service areas, and counties within that state. Each physician is allocated to a particular geographic location on the basis of his/her professional mailing address as recorded in the AMA Physician Masterfile.

The geographical subdivisions within the state require additional explanations. These follow immediately below.

County Group

The county group tables (Tables 13-15) use the Demographic County Classification based on Sales & Marketing Management, Inc.'s population estimates and Standard Metropolitan Statistical Areas (SMSA's) definitions. The SMSA's serving as the basis for county size groups 6 through 9 are based on the metropolitan area concept established by the United States Bureau of the Budget. An SMSA consists of the following: 1) a central city of 50,000 or more inhabitants; 2) the remainder of the county in which the central city is located; and 3) contiguous counties that are integrated economically and socially with the county containing the central city. The group 5 county classification includes "Potential SMSA's" as defined by Sales & Marketing Management, Inc. and are considered future candidates for SMSA status. The county classifications 1 through 4 include counties in nonmetropolitan areas. Table A below summarizes the 9 demographic county classifications.

The independent cities of St. Louis, Missouri; Baltimore, Maryland; Alexandria, Virginia; Hampton, Virginia; and Chesapeake, Virginia are treated as individual counties and assigned to the appropriate county group on the basis of the city's population. All other

^{&#}x27;Sales & Marketing Management, Inc. and the Bureau of the Budget use identical SMSA definitions except for a few instances in New England where the former uses the county unit rather than the township as the geographic boundary. SMSA's are defined as of 1975

TABLE A DEMOGRAPHIC COUNTY CLASSIFICATION

Demographic County		Number of	Number of	Resi Popu
Classification	Definition	SMSA's	Counties	(12-3
Total 50 States and D.C.		299	3,084	214,54
9	Counties in SMSA's with 5,000,000 or more inhabitants	3	16	23,53
8	Counties in SMSA's with 1,000,000 to 4,999,999 inhabitants	34	170	66,15
7	Counties in SMSA's with 500,000 to 999,999 inhabitants	37	128	26,75
6	Counties in SMSA's with 50,000 to 499,999 inhabitants	184	330	40,55
5	Counties considered potential SMSA's	41	51	4,27
4	Non-Metropolitan counties with over 50,000 inhabitants		229	17,07
3	Non-Metropolitan counties with 25,000 to 49,999 inhabitants		484	16,78
2	Non-Metropolitan counties with 10,000 to 24,999 inhabitants		907	14,86
1	Non-Metropolitan counties with under 9,999 inhabitants		769	4,53

Note: Cities defined as independent are included in "number of counties" column.

Source: Louis J. Goodman, *Physician Distribution and Medical Licensure in the U.S.*, 1976 (Chicago: American Medical Association, 1977), p. 32.

independent cities, largely those in Virginia, are incorporated into the county which encompasses it. For instance, Princess Anne County in Virginia is referred to as Virginia Beach city. In addition, Kalawao County in Hawaii is combined with Maui County and Alaska is divided into four judicial divisions with assignment into appropriate county group based on the population of the judicial division.

consist of an aggregation of counties. In some inshowever, (Alaska; Connecticut; Massachusetts; of Chicago; and the Navajo, Hopi, White Mo San Carlos, and Papago Indian Reservations) the service areas were not composites of counties, bu politico-legal boundaries. The exact political un for each HSA are listed in Exhibit A

Health Service Area

The National Health Planning and Resources Development Act of 1974 mandated the division of the U.S. into health service areas. One section of this publication, Tables 16-18, presents data on Non-Federal physicians in health service areas located entirely or partially within the state covered in this volume. States with more than one health service area within their boundaries have tables for each health service area. In states where the entire state is designated a health service area, there is, of course, only one health service area table. The existing *Masterfile* data were converted into the

The existing Masterfile data were converted into the health service area classifications based upon the listing of health service areas published in the September 2, 1975, Federal Register and incorporate revisions by the Secretary of the Department of Health, Education, and Welfare through July 1, 1976. In most states, HSA's

County

Selected characteristics of physicians by count specific state are listed in Tables 19-21. If no phy are located in a county, that county is not listed: tables. For some states, noncounty geographic as treated as counties where the geographic subd used differ. This usage parallels the usage in the group tables. The independent cities of St. Missouri; Baltimore, Maryland; Alexandria, V Hampton, Virginia; and Chesapeake, Virgin treated as individual counties. All other indep cities, largely those in Virginia, are incorporat the county which encompasses it. Princes Anne in Virginia is referred to as Virginia Beach ci Kalawao County in Hawaii is combined with County. The four judicial divisions of Alas treated as counties.

TABLE B SPECIALTY ABBREVIATIONS

GENERAL PRACTICE

GP	General Practice (Includes Family Practice a	nd General Practice)	
	MEDICAL	SPECIALTIES	
A CD D GE IM	Allergy Cardiovascular Diseases Dermatology Gastroenterology Internal Medicine	PD PDA PDC PUD	Pediatrics Pediatric Allergy Pediatric Cardiology Pulmonary Diseases
	SURGICAL	SPECIALTIES	
GS NS OBG OPH ORS	General Surgery Neurological Surgery Obstetrics and Gynecology Ophthalmology Orthopedic Surgery	OTO PS CRS TS U	Otolaryngology Plastic Surgery Colon and Rectal Surgery Thoracic Surgery Urology
	OTHER S	SPECIALTIES	
AM AN CHP DR	Aerospace Medicine Anesthesiology Child Psychiatry Diagnostic Radiology	PTH PM GPM	Pathology Physical Medicine and Rehabilitation General Preventive Medicine
DR	Diagnostic Radiology	GPM	General Preventive Medic

hysician Characteristics

Neurology

Psychiatry

Forensic Pathology

Occupational Medicine

FOP

OM

N

The distributions of physicians are described in this blume in terms of a number of professional characterics, with some individual characteristics cross-bulated with others. Key characteristics include ecialty, major professional activity, age, sex, board rtification, Federal or Non-Federal employment, and ate and county of graduation. The thirty-six specialty assifications used in this publication are the same as ose used in other AMA publications such as the *Physican Distribution and Medical Licensure in the U.S.*, 276 and are presented in Table B. A physician's

and are presented in Table B. A physician's recialty classification is defined as that in which he/she ports spending the largest number of practice hours. In number of county tables utilize the classification stem of primary care/non-primary care specialists. Firmary care physicians, for the purposes of these bles, are physicians whose specialty is general practice, family practice, internal medicine, pediatrics, and estetrics/gynecology. Another area of general interest specialty board certification. Certification indicates at the physician has satisfactorily completed an exmination in an area of specialization and has taken all

practice any specialty regardless of whether the cian is board certified or not. Tables in this pulindicate board certification in some specialty necessarily the specialty in which the physiclassified. However, over 90 percent of the physicians board certified are certified in the sin which he/she is classified.

Physicians' professional activity by specialty

of the specific training requirements for certific

a specialty board.2 The licensed physician is

Public Health

Other Specialty

Unspecified

Therapeutic Radiology

Radiology

PH

R

TR

OS

US

to assess the availability of patient care. Therefore fessional activity is reported by patient casubgroups of patient care on the basis of "office" "The boards are in no sense educational institutions, are

tificate of a board is not to be considered a degree. It does

on any person legal qualifications, privileges, nor a licen-

tice medicine or a specialty. The boards do not in any wa with or limit the professional activities of a licensed phydo they desire to interfere in the regular or legitimate du practitioner of medicine." Liaison Committee on Gradua Education, *Directory of Accredited Residencies*, 1977-78. American Medical Association, 1978, p. 367.

³ AMA Physician Masterfile, 1976. Special Tabulations. I Survey and Data Resources, American Medical Associat

resident or full-time hospital staff. Non-patient care activities, such as administration, medical teaching, and medical research are also reported separately. Two of the activity categories—inactive and not classified—may need further clarification. Inactive physicians are those who have reported to the AMA via the Physician's Professional Activity questionnaire that they are either retired, semi-retired, permanently disabled, temporarily not in practice, or not active for other reasons. Physicians who are categorized as not classified are those for whom the AMA has not received any information as to their type of practice and present employment.

Definitions of the two other classifications used in describing physician characteristics are: Age as defined in terms of intervals of under 35, 35 to 44, 45 to 54, 55 to 64, 65 to 75, and 75 and over; Federal employment as defined as employment by the Veterans Administration, Military Services, the U.S. Public Health Service, and other Federal Service.

The medical education background of physicians is presented in several forms. Physicians who graduated from United States medical schools are categorized by the school of graduation and the state in which they currently are practicing medicine. In addition, physicians located in a particular county group or county within a state are cross-categorized either as having graduated from a medical school in the state, in a contiguous state, in some other state, in Canada, or outside the United States and Canada.

RELATIONSHIP TO OTHER AMERICAN MEDICAL ASSOCIATION PUBLICATIONS AND TO THE COOPERATIVE HEALTH STATISTICS SYSTEM (CHSS)

Although previous AMA publications, *Physician Distribution and Medical Licensure in the U.S.*, and *Medical School Alumni*, have reported similar information, *Characteristics of Physicians* provides more detailed information than previously available in published form.

The publication has two key features: greater detail of physicians' characteristics and greater detail with respect to geographic units. More detail is provided for age distributions, sex, and specialty board certification—for states, county groups, individual counties, and for the health service areas. Thus, this publication attempts to meet a more extensive set of data needs not met by other AMA publication series.

A data collection effort to provide information similar to the data published in *Characteristics of Physicians* is being undertaken by the Cooperative Health Statistics System (CHSS). Although this system eventually is to collect data on a state-by-state basis for thirteen health related occupations, reports published as a result of CHSS have not contained the level of detail

stance, Characteristics of Physicians provide detailed analysis of the major professional as physicians. In addition, it provides board cer statistics for individual HSA's and counties, specialty distributions by county, and specialty distributions for Federal physicians. Further, the CHSS collection effort relies on 50 separacies, uniformity in quality and effort is not And indeed the CHSS is collecting physician daly a limited number of states at this time.

INTERPRETATION OF TABLE

Because of the complexity and detail of presented in these volumes, care must be exetheir interpretation. A few explanatory we necessary about the treatment of the classifications used in these tabulations.

As mentioned previously, it was felt that data of

sionally active physicians would be most u

research and planning purposes. At the sai

however, it was felt that the total pool of manpower should be represented in these volum dual purpose caused some problem in the design tain tables because of the inactive and not clas tivity categories. These two categories are inc the tabulations but are treated differently depe the type of cross-tabulation involved. Gene tables in which specialty is cross-tabulated wi professional activity, the inactive and not physicians are included in the total value bu distributed by specialty. Instead, these two v provided at the bottom of the specialty colur "Inactive," "Non-classified," and Unknown". To arrive at the total value, the and not classified values should be added to the the other major professional activity categor applies to Tables 1, 3, 6, 9, 16, and 19.

Address Unknown

Physicians with unknown addresses are incluin Table 1 for informational purposes. Again, is not distributed throughout the table but is in the grand total. Physicians with unknown addrexcluded from all other national tables; ther grand total value on Table 1 exceeds the total Table 2 plus the total in Table 3, and the total in Table 4.

Availablity of Data

This concludes the description of data con the COP series. Every effort has been made to the most frequently requested information in a meaningful to most users. These data are a made available in the form of print tapes Bureau of Health Manpower. In addition, plan underway to publish the COP series on a regu

⁴ These observations are based on a comparison of the *I*Annual for Massachusetts and the Characteristics of Massachusetts.

e section that follows provides a brief overview of AMA Physician Masterfile on which this publicais based.

AMA PHYSICIAN MASTERFILES

e data collection has been an AMA activity for years, the objectives, collection techniques, and of the data undergo constant review and have rgone considerable changes each year. A masterfile nysicians has been maintained by the Association 1906. However, in the early days of its existence, Masterfile was primarily a listing of physicians tained as a record-keeping device for membership

nailing purposes. Decisions were made on a day-tobasis without a unified approach and without d as to what these decisions would mean in terms atistical methods and interpretation of the data.

research activities within the Association became sophisticated, the complexity of data requirements ased. The *Masterfile* was, therefore, expanded and oved to meet these requirements. Today, the AMA ician Masterfile is the most comprehensive and lete source of physician data in the United States. ludes information on every physician in the coun-

nembers and non-members of the Association, on

lates of American medical schools who are tem-

ily practicing overseas, and graduates of foreign

cal schools who are in the United States and meet

education standards for primary recognition as

cians. Thus, all physicians comprising the total cian manpower pool are included on the AMA ician Masterfile.⁶ file is started on each individual upon entry into cal school or, in the case of foreign and Canadian lates, upon entry into the U.S. As a physician's

ng and career develops, additional information is to the file—e.g., internship and residency trainicensure board certification, professional affilia-, and other characteristics. Although such cteristics change over time, they are not subject to ant change. These types of characteristics are ind in the "historical" portion of the Masterfile. In

ion, there is the "current professional activities"

on of each physician's record that identifies his

nt address, professional activity, specialties, and

syment status. By definition, this current portion

Masterfile is subject to constant change and must dated through intense monitoring techniques. or to 1966, physician classification by specialty, ty, and employment was made through the ification of Professional Activities (CPA) system, was based upon a "private practice/not in te practice" concept. Data were collected under ystem via a short postcard-type questionnaire entitled Verification of Physicians' Professional tivities. Several problems were inherent in this syst a major one being that the system reflected a physi financial practice arrangement more so than his

The ongoing series on physician characteristics conducted by the American Medical Associ meets the need for data on...geographic loca age, sex, and specialty. For principal act however, the AMA inquires about major ac without specifying as to direct care of patients.

professional activity. The United States National mittee on Vital and Health Statistics stated in 1964

queries relating to the number of patients see hours worked in each activity are made, phys manpower cannot be properly allocated among ferent activities. This recommendation gained extensive considerat

1966 when the then AMA Department of S

Research, which has been replaced by the Depar

of Statistical Analysis and is now a part of the Center for Health Services Research and Develop began its efforts to update, improve, and expar AMA Physician Masterfile. In its evaluation of the base, it identified four major limitations in the classification system: 1. Existence of categories which were not mu exclusive, resulting in confusion and duplie between and within activity, specialty,

employer categories.

- 2. Lack of a criterion upon which to base clas
- Lack of information on the most recent upd each individual record.
- 4. Unavailability of information on response for the annual verification questionnaire.

These deficiencies were of sufficient concern to w major revisions in both the structure of the file as data collection procedures. Therefore, a four-year

ject (the Reclassification of Physicians Project) w itiated to redesign the classification system. undertook the Reclassification Project in coope with the National Center for Health Statistics United States Public Health Service, the Bran

Demographic Surveys of the U.S. Bureau of the C and knowledgeable researchers in academia. The first step in reclassification was the restruc of the format of the 1966 edition of the Distribut Physicians, Hospitals, and Hospital Beds, a publi-

of the AMA Center for Health Services Research Development. Through a series of computer prog the old Masterfile category "private practice private practice" was converted to the more fund "patient care/other professional activity." Whi 1966 format changes constituted a step in the direction, an important deficiency in the publishe file of the physician population remained: data we being collected under the old classification meth

became obvious that the data collection procedure

to be revised to correlate with the new classifi

Masterfile, see Goodman, L.J., and Eisenberg, B.S., "The ity of Physician Data." Public Data Use, 5 (May 1977): pp.

section draws heavily from: Goodman, L.J. Physician Distrin and Medical Licensure in the U.S., 1976. Chicago: American cal Association, 1977. liscussion of validation studies conducted on the AMA Physi-

system. This facet of the Reclassification Project was implemented in 1968, with the adoption of a new questionnaire—Record of Physicians' Professional Activities.

The new questionnaire was first used in 1968 in the census survey of 317,000 physicians. Each physician was asked to indicate the average number of hours worked per typical week in several areas within three categories—Professional Activities, Specialization, and Present Employment Status. The use of a "time spent" device gave the physician a criterion upon which to classify his practice, and the confusion between and within the activity and employer categories was eliminated. After five mailings a usable response of 87.4 percent was attained.

All returned questionnaires were passed through a series of clerical editing procedures and a quality control checkpoint. They were then keypunched and the data processed through a series of computer programs which assigned the activity, specialty, and employment classification to each physician record.

A complete census was scheduled to be conducted every three years. However, in order to verify the information gathered in 1968 under the new system, a complete census of 325,000 physicians was made again in 1969. The questionnaire, structurally the same as that of 1968, contained the physician's 1968 response with a column provided for corrections or changes. A usable response rate of 86.8 percent was attained. Analysis of the two sets of data revealed that the data collected in 1969 were consistent with that of 1968, therefore, confirming that the questionnaire used to gather the data was a reliable survey instrument. The most recent complete census, for the purpose of this project, was conducted in 1973. The 1973 questionnaire is identical to that used in 1969 except for the addition of a section requesting address and other general information. The usable response rate was consistent at 86.8 percent. A copy of the questionnaire used in the 1973 census is presented in Exhibit B.

Between census years, a comprehensive computerized weekly updating system keeps the *Masterfile* current. Each physician's record is dated to reflect the most recent change, which may be obtained for AMA mailings or publications, company mailings, physician correspondence, or hospitals, government agencies, medical schools, medical agencies, medical societies, specialty boards, and licensing agencies. Any indication of a change in professional status or address triggers a questionnaire similar to the one used in the 1973 census. The physician is placed on a "change" file while follow-up mailings are made to raise the response rate. In 1975, approximately 3,500 weekly change questionnaires were mailed per week.

As an additional check on the *Masterfile* between census years, the AMA's Center for Health Services Research and Development conducts year-end computer audits. A comparison of 1972 and 1973 year-end data shows the same consistency as the complete census data of 1968 and 1969. A similar comparison was conducted at the completion of the 1977 census. The reliability of the *Masterfile* was evaluated when the Center prepared

its annual and periodic series of statistical ta These include the publications Distribution cians, Selected Characteristics of the Physicia tion, Medical School Alumni, Foreign Graduates, as well as reports on AMA me physician manpower, women physicians, and society statistics.

While the data collected for the Record of P Professional Activities questionnaire represent input to the AMA Physician Masterfile, data from sources are also incorporated. These other solude:

- Medical Schools—Provides data on so year of graduation, birthplace, birthe professional appointments.
- State Licensing Boards—Provides licens of physicians.
- Hospitals—Provides information on in residents, birthplace, and foreign graduates in training.
- Department of Defense—Provides data on physicians in government service.
- American Specialty Boards—Provides board certification of physicians.
- Medical Societies—Provides data on me in specialty, state, and county societies.
- Educational Council for Foreign Graduates—Provides data on foreign graduates.

While many sources provide data for incle the Masterfile, data are also often extracted Masterfile for use by these agencies. In add Masterfile is used by the National Center of Statistics; the Office of Emergency Prepared Office of the President of the U.S.; the Office of Secretary of DHEW; the National Institutes various other federal, state, and local governations; numerous universities and medical school county, and specialty medical societies; maceutical industry; and ten addressing compared to the Master of Secretary of DHEW; the National Institutes of the U.S.; the Office of the President of the U.S.; the Office of Emergency Prepared to The President of the U.S.; the Office of the President of the U.S.; the Office of Emergency Prepared to The U.S.; the Office o

EXHIBIT A:

HEALTH SERVICE AREA DESIGNATION JULY 1, 1976

The National Health Planning and Development Act of 1974 (PL #93-641) man health service areas be established through United States. The legislation specified that e service area meet the following requirements

1. The area must be a rational geograph containing a comprehensive range of h vices, and of a character suitable for the planning and development of health ser

⁷Committee on Interstate and Foreign Commerce, Nat Policy, Health Planning and Resources Development A Report No. 93-1382. (Washington: Government Prin 1974).

- 2. To the extent practicable, the area must include at least one center for the provision of highly specialized health services.
- 3. Upon establishment, the area must have a population between 500,000 and three million, with the following exceptions: the population may exceed three million if the area includes a standard metropolitan statistical area (as determined by the Office of Management and Budget) with a population of more than three million persons; and the population of an area may be less than 500,000 in unusual circumstances, but not less than 200,000 except in highly unusual circumstances if the Governor of each state in which the area is located determines, with the approval of the Secretary, that the area meets the other requirements of this subsection. "Unusual" and "highly unusual" circumstances are to be defined by the Secretary in regulations.
- 4. To the maximum extent feasible, the boundaries of the health service area must be coordinated with the boundaries of Professional Standards Review Organizations, existing regional planning areas, and State planning and administrative areas.

Each standard metropolitan statistical area (SMSA) must be entirely contained within the boundaries of one health service area unless the Governor of each State in which a SMSA is located determines, with the approval of the Secretary, that a health service area should contain only part of the SMSA in order to meet the other requirements of this subsection.

The 205 Health Service Areas designated in July 1976 * are the definitions used in this publication. A listing of the HSA's and the counties, towns, or cities comprising them for the state treated in this volume follows below.

ARIZONA

Area 1

Maricopa (less Papago Res.) Pinal (less Papago Res.) Gila (less Papago Res.) San Carlos Reservation

Area 2

Cochise Graham (less San Carlos Res.) Greenlee Pima Santa Cruz Papago Reservation Area 3

Apache (less Navajo Res.)
Navajo (less Navajo Res.)
Coconino (less Navajo Res.)
Yavapai
Mohave
Yuma
White Mt. Apache Reservation
Hopi Reservation

Area 4

Navajo Reservation (Arizona, New and Utah portions)

^{*}Designated under the National Planning and Resources Development Act of 1974



RECORD OF PHYSICIANS' PROFESSIONAL ACTIVITIES

DIRECTORY OF PHYSICIANS



Center for Health Services Research and Development

AMERICAN MEDICAL ASSOCIATION

535 N. Dearborn Street Chicago, Illinois 60610

Dear Doctor:

Please complete this questionnaire as soon as possible so that your official record is up-to-date with correct and current information for printing of the 1973 AMA DIRECTORY. Data obtained from this questionnaire will be aggregated and used to describe the distribution of physicians and to analyze health manpower. However, NO information from your record will be released to any organization for the purpose of developing independent physician data files.

Thank you.

PHYS PROP

QUES

Instructions

- 1. Please answer every question on the basis of your current activities.
- Indicate any changes. Information which you provided previously has been
 printed in this form. Please <u>complete</u> unanswered sections and make <u>dis-</u>
 crete changes where applicable.
- 3. Upon completion, return the questionnaire at your <u>earliest possible convenience</u>, using the preaddressed envelope.

Contents

The questionnaire is divided into four sections:

- Professional Activities—the types of activities in which each physician spends the most time during an everage week.
- II. Specialization—the time physicians spend in their major fields of specialization.
- III. <u>Present Employment Status</u>—the number of hours <u>per average week</u> spent under various practice arrangements, by type of practice organization or employer.
- IV. Address and General Information

I. PROFESSIONAL ACTIVITIES Please describe your PRESENT professional activities by indicating the average HOURS PE number of hours spent during a typical week. Please answer EVERY question 1-8. If you do not spend any hours on any particular activity below, so indicate by Prior entering zero (0) hours in appropriate spacing. Census 1. How many hours per week do you currently spend in a full-time TRAINING program as an intern or resident? Indicate whether you are a(n) HRS (If you checked either of the boxes, please proceed to questions 6, 7, and 8 and answer, if applicable.) 2. How many hours per week do you spend in PRACTICE INVOLVING DIRECT CARE Direct care means seeing patients; however, it also includes patient services by such physicians as pathologists and radiologists. Exclude time spent in training, teaching, or research. Include travel time and time spent on record keeping and other office work connected with your patients. HRS. 3. How many hours per week do you spend on ADMINISTRATIVE ACTIVITIES, AS A SALARIED STAFF MEMBER OR EXECUTIVE OF AN ORGANIZATION? Exclude time spent on record keeping and office work connected with management of your own practice. Include activities connected with the administration or staff committees of a hospital or other health facility or agency, clinic or group, or any other organization by which you may be salaried as an executive or staff member. 4. How many hours per week do you spend on MEDICAL TEACHING? Include hours spent in teaching as well as in preparation for subjects taught in medical schools, nursing schools, other hospital schools, hospitals, colleges, universities, or any other educational HRS. a. OF THESE HOURS how many do you spend on direct care of patients? Exclude time devoted to patient care by house staff under your supervision. In view of possible overlap of hours spent in teaching and research, please do not doublecount such hours, but report them instead in the most applicable category. 5. How many hours per week do you spend on MEDICAL RESEARCH? All phases of investigating medical problems regardless of source of funds for such research. HRS. a. OF THESE HOURS how many do you spend on direct care of patients? Exclude time devoted to patient care by house staff under your supervision. 6. How many hours per week do you spend on any OTHER medical activities (not listed HRS 7. How many hours per week do you spend on any OTHER medical activities (not listed above) NOT INVOLVING direct care of patients?............ About how many hours per week do you spend in ALL PROFESSIONAL ACTIV-ITIES? Total of questions 1 through 7 (exclude 4a and 5a) If you indicated "zero" on question 8, or if none of the above categories apply to you, please answer question 9. Total of Section I, RETIRED SEMI-RETIRED 9. Are you:

you, please answer question 9.

Are you: RETIRED 2 SEMI-RETIRED

Total of Section I, equivalent to total of Section II, and total of Section III, respectively.

Please cross out any prior information which is not applicable.

Not active for other reasons (please describe).

11.	SPECIALIZATIO				
	The specialty(ies) which				
	dary, and/or third are lis				
	per typical week. Pleas				7 (See
	other side of this questi			s If Any	
	Prior C			•	
	Specialty	Hours	Specialty	Но	urs
	Primary				
	· · · · · · · · · · · · · · · · · · ·				
	Secondary				
	·				
	Third				
	DOCCENIT ENADI	OVA 4CRIT CT	ATUC		
III.	PRESENT EMPL				
	Please indicate the cur				
	types of employers. (
	question 1-10. If you				
	employers, so indicate				ER WEEK
	omployers, so maloute	2) entering ==== (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-	Changes
				Prior Census	If Any
				Census	
	1. Self: "solo" practic	e		HRS.	HRS.
	2. Self: partnership pr	actice			
	2 Arrangamant with	other physician(s):	non-group	HRS.	HRS.
	3. Arrangement with	other physician(s).	mon-group	HRS.	HRS.
	4. Group practice .				4 ———
	L			HRS.	HRS.
	5. MEDICAL SCHOOL	(or parent univers	ity)	HRS.	5
	6. NON-GOVERNMEN	TAL hospital			δ
				HRS.	HRS.
	7. City or county	a. HOSPITAL		HRS.	HRS.
	government	b. OTHER than he	snital		
				HRS.	HRS.
	8. State government	a. HOSPITAL		HRS.	HRS.
		b. OTHER than he	senital	_	_
		D. OTHER Man ne	ospital	HRS.	HRS.
	U.S. government	a. HOSPITAL		HRS.	HRS.
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	V Indiana Fadaval Ad	b. OTHER than he	ospitai	HRS.	HRS.
	Indicate Federal As	-	lealth Service		
	Army	4 (C.C. &			
	2 Navy	5 Veterar	s' Administration	1	3
	3 Air Force	δ Other _		1	
	لسبسا	لسسا	(SPECIFY)		
	10. OTHER ORGANIZA				
	(all types of insurance				
	•	ary organizations, m foreign countries, etc.		HRS.	4 HRS.
	accountations, Statical		· · · · · · · · ·		

If the address printed at right is NOT correct, please make appropriate changes in space provided.

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List of Designated Specialty Codes

AM	Aerospace Medicine	PA	Pharmacology, Clinical
Α	Allergy	PM	Physical Medicine and Rel
AN	Anesthesiology	P	Psychiatry
BE	Broncho-Esophagology	CHP	Psychiatry, Child
CD	Cardiovascular Diseases	PYA	Psychoanalysis
D	Dermatology	PYM	Psychosomatic Medicine
DIA	Diabetes	PH	Public Health
EM	Emergency Medicine	PUD	Pulmonary Diseases
END	Endocrinology	R	Radiology
FP	Family Practice	DR	Radiology, Diagnostic
GE	Gastroenterology	PDR	Radiology, Pediatric
GP	General Practice	TR	Radiology, Therapeutic
GPM	General Preventive Medicine	RHU	Rheumatology
GER	Geriatrics	RHI	Rhinology
GYN	Gynecology	ABS	Surgery, Abdominal
HEM	Hematology	CDS	Surgery, Cardiovascular
HYP	Hypnosis	CRS	Surgery, Colon and Recta
ID	Infectious Diseases	GS	Surgery, General
IM	Internal Medicine	HS	Surgery, Hand
LAR	Laryngology	HNS	Surgery, Head and Neck
LM	Legal Medicine	NS	Surgery, Neurological
ND	Neoplastic Diseases	ORS	Surgery, Orthopedic
NEP	Nephrology	PDS	Surgery, Pediatric
N	Neurology	PS	Surgery, Plastic
CHN	Neurology, Child	TS	Surgery, Thoracic
NA	Neuropathology	TRS	Surgery, Traumatic
NM	Nuclear Medicine	U	Surgery, Urological
NTR	Nutrition		
OBS	Obstetrics		
OBG	Obstetrics and Gynecology		lition to the above specialtie lowing designations are also
OM	Occupational Medicine		
OPH	Ophthalmology	os (Other, i.e., physician design
OT	Otology		a specialty other than those
ото	Otorhinolaryngology		appearing above.
PTH	Pathology	•	appearing accord
CLP	Pathology, Clinical	US	Unspecified, i.e., physician
FOP	Pathology, Forensic		did not specify a specialty.
PD	Pediatrics	•	and not speemy a specialty.
112	P. I'. A. 's a Allegran		

PDA Pediatrics, Allergy
PDC Pediatrics, Cardiology



		14101		O V D THUS TAN	MAJOR PROFESSIONAL	ACIIX		1	,
SPECIALTY	P HYSICIANS	PATIENT CARE	CFFICE BASED	FALLENI CAKE.	ASED_PRACIICE	ADMINISTRA TION	UIBER_FRUEESS -1 MEDICAL TEACHING	SSIUNAL ACLIVIIX MEDICAL RESEARCH	Y
TOTAL PHYSICIANS	393.742	711.037	215.429	57.802	38.70K	11.141	4.445	7.046	
			7	7004		101 611			1 6 7
GENERAL PRACIICE	166146	53,576	47,015	3,250	3,311	244	177	20	2
MEDICAL SPEC.	95,087	85,523	54,876	19,969	10,678	2,709	2,480	3,883	
4	1,716	1,585	1,497		88	22	25	83	
3	6,933	29645	5,058		904	220	287	404	
	2,381	985	1.702	7,60	200	5,45	134	195	
Σ	54,331	49,045	28,460	5		1,538	1,133	2,347	2
Od	21,746	15,897	12,960	N	2,271	659	583	1 . 502	1
POA	446	\sim	355	20	32	4	12	23	
200	2,335	1.826	1.177	27	1117	20	99 1	179	
		1	-			2			
SURGICAL SPEC.	96,015	92,754	67,501	18,034	7,219	1,061	1,162	740	2
2 65	31,562	30,462	19,771	7,995	2,696	435	341	223	-
200	21,721	16147	2,012	0000		+7	\$ 6	*****	
HAO	11,129	10.811	8.820	1,451	540	5.52	104	130	
ORS	11,379	11,082	8,169	1,992	921	61	140	215	
010	5,745	5,578	4,307	836	435	45	75	34	
Sd	2,236	2,174	1,709	331	134	13	33	01	
CRS	1 661	650	607	24	19	9 ;	!	7 7	
2 =	1 4 4 4 7	1/8/1	1,289	147	283	25	¢,	47	
)		•	50.40	606	200	7	8	2	
OTHER SPEC.	94,621	80,084	46,037	16,549	17,498	6,847	2,626	3,271	1,7
×	684	379				230	11	32	
NA C	12,861	12,156	3,976	1,049	1,551	147	434	93	
80	3.544	16147	1,587	200	97.	7,7	117		
406	1 100	`	80		13	34	8		
z	4,131	3,446	1,876	919	593	98	210	350	
wo	2,355	1,735	1,635	9	46	503	5	22	
0.0	23,922	21,076	12,329	3,581	5,166	1,789	485	418	⊶ (
7 0	1 12664 1	7,100	4,629	2447	4983	90,	413	298	n
W d C	789	385	255	744	800	259	64	59	
Hd	2,665	805	531	34	240	1,514	93	115	1
9	1 11.527 1	10.250	6 00 3	1 1.661	2.217		231	1 113	2

Arizona 1

				7W	LIOR PROFESSI	ONAL_ASLLXX	222000 0211	TONAL ACTIVITY	
SPECIALTY	PHYSICIANS	PATIENT CARE	OFFICE BASED	PAILENI CARE INDSPINAL BAS	AL BASED PRACTICE ADMINISTRA-I	ADMINISTRA-	ULILEN ENTERALIMENT - MEDICAL MEI TEACHING RES	MEDICAL I RESEARCH	ОТНЕВ
		24.100	2.095	4,275	STAFE 17,730	1,848	41.9	1,190	379
TGTAL PHYSICIANS	161407	702.6	3	186	1,452	76	10	13	26
GENERAL PRACTICE	65567	00647			į	_	254	635	79
MEDICAL SPEC.	9,103	7,719	544	1,619	5,556	410	2	16	ć
∢ (515	378	12		366	33	41	55	20 0*
30	395	351	21	96	234	- 2	30	33	2
GE	249	172	9 1	1.372	3,465	287	124	452	141
E C	1 0,013	1,351	213	150		28	51	Q* -	*
ACG	17	16		-	14		-		
PDC	17	16 16 1			15 247	15	25	22	ĸ
				1.267	4.294	232	199	18	35
SURGICAL SPEC.	50849	20162	107	-	1,470	101	1 62	62 :	67
ς ν υ	188	191		37	123	6 1	9 6	·	• 6
73 08 G	1,181	1,001	79	194	833	53	17	91	. 2
ОРН	538	491	52	611	444	20	32	3	4.
ORS	934	875	10 10	113	326	13	21	e	٦ -
0.0	106	96		02	1 73	4.	9		
	11	10	-		6:		12	- 2	
15	169	142	m :	22	111		23	9	m
ח	697	8 7 7	77	071	37				230
OTHER SPEC.	10,330	8,313	1 682	1,203	6,428	1,106	211	104	18
¥ ∀ ∀ ∀ ∀ ∀ ∀ ∀ ∀ ∀ ∀	505	1 253	96	æ :	151	607	. 84		5
AN	135	999	9 (707	756				
CHP	104	78			31.0		15		21.
DR	440	704		<u>-</u>	3.	5 2			2 4
FUP	12	457	14	102	341	11	21		• «
z d	235	164	112		1 52	65	7 52	7 7	27
5 0.	2,430	2,113	156	197	1,760	202	22	72	1 42
PTH	1,238	1,051	34	182	835	202			9 :
Œ.	289	557			65	64	7	13	3.5
₩.d.D	168	220	30	2	188	171	4 (67	12
I o	1,005	918	22	146	150	1 25	567	17	
∠ F	201	87	_	- 19	19	<u>-</u>	7		77

TABLE 3 NON-FEDERAL PHYSICIANS IN THE U.S. BY SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975

		*****		X	AJOR_PRDEESSIONAL	_ACII)			
	I TOTAL	TOTAL		PALIENI CABE.			S	IDNAL_ACIIVII	Υ
SPECIALTY	PHYSICIANS	PAT IENT CARE	OFFICE BASED	HOSPITAL BAS	ASED_PRACIICE FULL-TIME STAFF	ADMINISTR/ TION	A- MEDICAL TEACHING	MEDICAL RESEARCH	OTHER
TCTAL PHYSICIANS	359,683	287,837	213,334	53,527	20,976	9,313	5,771	6,754	2,414
GENERAL PRACTICE	52,108	51,270	46,347	3,064	1,859	450	167	37	184
MEDICAL SPEC.	85,984	77.804	54,332	18,350	5.122	2,293	2,226	3,248	413
	1,626	1,517	1,490	,	•	•			4
8	6,418	5,584	5,046		538	187	246	349	52
٥	4,262	4 ,0 58	3,442	245	12	36	69	87	12
G E	2,132	1,814	1,696					-	7
Z (48,318	43,936	28,188	•	•	1,251	1,009	1,895	227
	897.07	18,546	12,687	4,5/6	1,283	109	268	462	91
2 0	127	100	263	£7	07 .	+ 6	777	77	,
on d	2,010	1.566	1,166	77	707	131	139	157	17
	•		•						ì
SURGICAL SPEC.	1 89,706	86,992	67,300	16,767	2,925	829	696	1 659 1	263
S	29,353	28,460	19,710	7,524	1,226	334	279	194	86
SZ	2,738	2,636	2,014		123	15	45	33	12
086	20,550	19,742	15,613	3,469	099	300	592	184	55
Had	165.07	10,320	8, 795	1,338	187	- 45	87	114	25
ORS	10,445	10,207	8,148	1,802	257		108	84	41
010	5,261	5,132	4,297	726	601	62	24	31	15
V (1 05147 1	8/017	11, 706	311	19	D	77	07	9 r
۲ رج <u>۲</u>	2000	1 2 2 2	3 8	+7	201		7 62	7 5	7 4
- - -	6,178	6,048	5,025	849	174	58	63	24	15
Cada datto	- 100	122 12	u	276 31	- 020	27.1	217		-
	17511	126	707	10101	-	-	7	, -	17.7.1
Z	12,122	11,491	8,970	1,547	976	128	386	98	31
CHP	2,477	2,067			313	199	129	94	36
DR	3,104	2,896	1,578	513	1 405	19	102	19 1	99
F0 <i>P</i>	178	87	92	-	10	32	80	_	77
Z	3,581	2,991	1,862	877	252	22	189	295	31
<u>.</u>	2,120	1,571	1,523	9 20	245		8 777	02 5	82
7.0	1 24442	10,403	72,175	2,210	3,400	1,004	301	2) 6	771
- Q.	1,375	1.253	625	247	381	02	23	77	15
¥.d.5	621	291	236	37	181	210	94	52	22
Ŧ	2,213	585	501	32	1 55 1	1,343	68	98	110

TABLE 3 NON-FEDERAL PHYSICIANS IN THE U.S. BY SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975 CCNTINUED

		************	the ten and the ten ten ten ten ten ten ten ten ten te	×	A IOR PROFESSIONAL ACTIVITY	TALLACTIVE			Ì
	TOTAL	TOTAL		PATIENT CARE		0	ER_PROFESS	IONAL ACTIVI	IX
SPECIALTY	PHYSICIANS	PATIENT		EGSPITAL DA RESIDENTS	SED_PRACILCE! FULL-TIME STAFF	ADMINISTRA-I TION	MEDICAL TEACHING	MEDI RESEA	отнек
MALE PHYSICIANS	326,719	265,113	201,062	46,287	17,764	8,388	5,013	6,380	2,144
GENERAL PRACTICE	49,402	48,644	44,323	2,741	1,580	405	154	34	105
MEDICAL SPEC.	76,492	65,357	50,032	15,356	3,999	2,043	1,866	2,678	348
₹ 0	1,506	1,439	1,384			٦,	18	328	7 7 7
200	3,901	3,715	3,191	994	58	33	1 62	83.	11
GE	2,386	1,782	1,668	_		77	P6		1
Σ. G.	44,705	46,724	26,817	11,766	2,141	1,168	1887	1,716	210
POA	367	336	308	15	13	t t	8	15	,
PDC	423	320	213	20	1 87	17	65	36	-
000	1,871	1,461	1,109		352	124	133	139	14
SURGICAL SPēc.	36,862	84,275	65,752	15,795	2,732	787	916	627	253
59	28,832	27,951	15,551	7,199	1,201	333	1 270	193	35
2 C	2,722	2,622	2,010	489	123	15	41	32	12
HAD	10,209	2.957	14,629 18,524	1.262	523	697	242	104	74
CAS	10,390	10,156	8,118	1.733	253	36	107	24	41
610	5,201	5,075	4,259.	710	901	2.7	53	1 31	15
200	2,073	2,015	1,659	305	9.5	6	1 27	6	9 (
	1.806	635		24	611	200	33	7 01	7 9
>	6,163	6,033	5,015	844	174	28	63	24	15
CTHER SPEC.	73,982	62,833	40.585	12,395	6.653	5.153	710.2	2.541	1,378
M A	173	12		~	-		•		11
N.A.	10,387	5,4431	7,868	1,246	191	101	308	1 70	21
7. e	1,833	رة ري ر	•	152	212	164	86	35	58
	168	63	1,890	194	367	18	91	10	63
z	3,265	2,717	1,725	786	206	72	172	277	27
NO NO	2,051	1,516	1,473	-	38	434		19	62
۵.	18,588	16,295	10,842	1 2,637	2,846	S	395	339	103
T 3	186.93	7,332	3,804	65	1,871	333	334	74.4	508
2 C	1 27147	07047	1551	167	302	7 62	16	12	Φ.
Hd	1,722	399	334	26	39	1,090	74	70	89

	TOTAL	TOL		W TAY THE TAY	AJOR_PROFESSI	DNAL ACITYL	XJ		
SPECIALTY	PHYSICIANS	PATIENT	OFFICE	HOSPITAL BA	HOSPITAL BASED PRACTICE ADMINISTRA- MEDICAL	ADMINISTRA-	MEDICAL	ASTUNAL ACITALII	1
		L CARE	I BASED	RESIDENTS	FULL-TIME	TI ON	TEACHING	RESEARCH	OTHER
FEMALE PHYSICIANS	32,964	52,724	12,272	7,240	3,212	925	758	674	270
GENERAL PRACTICE	2,706	2,626	. 2,024	323	279	45	13	m	19
MEDICAL SPEC.	9,492	4 (4,330	2,994	1,123	250	363	370	65
4 S	165	113	100	-	22	7 4	26		វេ
۵	361	37 1	251	62	13	· m	-		\ →
<u>ت</u> وي	3.613	32	2 6	1.417	767	- 6	961	7 22	1.1
60		4.0	. m	1,487	1 250	147	181	116	37
PDA	62	50	3		5		4	<u> </u>	
25	- 681	105	57	_	48	~ ~	10		N W
							`		
SURGICAL SPEC.	2,844	2,713	1,548	325	193	45	47	32	01
NS	•	14	4		`	•	`~		•
080	1,726	1,636	586	515	137	37	27	8	6 0 ·
פאט	282	o o	30	16	16 1	^	··· -	01	-
010	09	57	38	16	- 60	. 7	1	•	
Sd	69	55	14	•	m			-	
c RS	· Λ	ν·	4		·				
2 5	15	15	10	2 5					
CTHER SPEC.	13,339	8,938	4,373	2,951	1,617	588	338	7 569	176
M .	2 .	7							
Z V	1,735	1,610	1,102	301	207	21	82 :	91	ຊ '
2 0	240	200	2/0	587	101		77.		- 0
- GP	13	7 7	0 4	2			1	n	n 4
z	316	274	137	16	94	- m	17	181	. 4
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- A	2,964	2,668	1,331	777	2560	128	100	. C. C.	24
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SPEC. 1,716 8,369 2,412 14,077 1,264 49,75 AL SPEC. 1,716 1,281 1,500 34 1,716 47 46 1,726 46,34 ADD 1,716 1,187 1,358 1,681 1,691 2,411 46 1,491 46 1,494 47 46 1,494 1,47 46 1,47 46 1,47 46 1,47 46 1,47 1,47 1,47 <td>PECIALTY IPHYSICIANS JUNER 35 TC 44 45 TO 54 65 TO 64 65 TO 74 75 MD 1 1 BOARD 2 BOARD NUMBER PHYSICIANS 337,874 105,650 94,754 81,379 55,305 34,392 15,484 159,310 08,994 221,67 PHYSICIANS 337,874 105,650 94,754 14,810 12,715 8,369 2,412 8,162 52 46,34 RAL 54,557 7,365 14,77 14,810 12,715 8,369 2,412 1,264 49,75 46,34 CAL 596 2,425 14,813 1,000 534 156 4,477 46,975 1,264 49,75 46,34 46,34 46,34 46,34 46,34 46,34 46,34 46,34 46,34 46,37 46,34 46,37 46,34 46,37 46,34 46,37 46,34 46,37 46,34 46,37 46,34 46,34 46,34 46,34 46,34 47,34 14,47 46,34</td> <td>PECIALTY PHYSICIANS JNDER 35 35 TC 44 45 TD 54 55 TO 64 65 TO 74 75 AND 1 DOARD 2 BDARDS NUME PHYSICIANS 307,074 105,563 35,305 34,392 15,484 159,310 6,894 221,67 PHYSICIANS 307,074 105,563 34,392 15,484 159,310 6,894 221,67 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159.310 06.894 22.1677 10c.56.0 94.774 611379 55.005 34.392 15.484 159.310 06.894 22.1677 10c.56.0 94.774 611379 55.005 34.392 15.484 159.310 06.894 22.1677 10c.593 10c.500 34.392 10c.500 34.392 10c.593 10c.5</td><td>PRECIALLY PHYSICIANS NNER 3 70 TC 44 6 5 10 54 6 5 10 74 75 AND 1 boards 2 and 2 and</td><td>PRECIALLY PHYSICIAMS UNDER 35 35 TG 44 45 TO 54 65 TO 74 75 AND 1 100AND 2 BRANCO AND AND AND AND AND AND AND AND AND AND</td></th<></td> | PECIALTY IPHYSICIANS JUNER 35 TC 44 45 TO 54 65 TO 64 65 TO 74 75 MD 1 1 BOARD 2 BOARD NUMBER PHYSICIANS 337,874 105,650 94,754 81,379 55,305 34,392 15,484 159,310 08,994 221,67 PHYSICIANS 337,874 105,650 94,754 14,810 12,715 8,369 2,412 8,162 52 46,34 RAL 54,557 7,365 14,77 14,810 12,715 8,369 2,412 1,264 49,75 46,34 CAL 596 2,425 14,813 1,000 534 156 4,477 46,975 1,264 49,75 46,34 46,34 46,34 46,34 46,34 46,34 46,34 46,34 46,34 46,37 46,34 46,37 46,34 46,37 46,34 46,37 46,34 46,37 46,34 46,37 46,34 46,34 46,34 46,34 46,34 47,34 14,47 46,34 | 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81,379 55,305 34,392 15,484 159,310 6,894 22 CAL SPEC 95,087 22,477 24,612 14,810 12,715 8,369 2,412 8,162 52 CAL SPEC 95,087 22,477 24,612 14,810 12,715 8,369 2,412 1,264 44,64 44,77 446 44,77 446 44,77 446 44,77 446 44,34 44,34 44,34 44,34 44,43 44,43 44,43 44,43 44,43 44,43 44,43 44,43 44,43 44,43 44,43 44,43 44,43 44,43 44,43 44,43 44,43 44,43 44,43 44,4 | PHYSICIANY PHYSICIANS UNDER 35 35 TC 44 45 TO 54 65 TO 64 65 TO 74 75 AND 1 BOARD 2 BOARDS NUMBER 35 PHYSICIANS 307,814 10,6756 94,754 61,379 55,305 34,392 15,484 159,310 0 6,894 221,67 PHYSICIANS 307,814 10,6756 94,754 61,379 55,305 15,484 159,310 6,894 221,67 CAL SPEC 95,087 22,462 14,181 15,386 11,501 5,555 11,396 44,072 1,264 49,77 49,34 49,77 44,61 17,66 49,37 49,37 49,34 17,64 49,77 49,46 17,64 49,77 49,46 17,64 49,77 49,46 17,64 49,77 49,46 17,64 49,77 49,46 17,77 49,34 17,77 49,34 17,77 49,37 17,64 49,77 49,46 17,77 49,46 17,77 49,37 49,47 49,46 17,77 49,47< | PECTALITY PHYSICIANS JUNDER 35 35 FC 44 45 TO 54 65 TO 74 75 AND 1 BOARD 2 BOARD 2 BOARD NUMBER 35 PHYSICIANS 337,874 105,563 94,754 81,379 55,305 34,392 15,484 150,310 0,64894 221,67 PHYSICIANS 337,874 105,563 11,716 138 4,17 41,810 12,715 8,369 2,412 8,162 52 46,34 CAL SPEC. 95,087 22,437 24,612 15,386 11,501 5,555 1,96 44,07 49,77 < | PECTALITY PHYSICIANIS UNDER 35 35 TC 44 45 TO 54 55 TO 64 65 TO 74 70 KB 2 BOARRD 2 BOARRD | PECTALLY PHYSICIANS UNDER 35 35 TC 44 45 TO 54 65 TO 74 75 AND 1 BOARD 2 BOARD NUMBER 2016/10 PHYSICIANS 337,874 10.00 55,305 34,392 15,484 159,310 0 6,894 2216.77 PHYSICIANS 337,874 10.00 12,715 8,369 2,412 8,162 52 46.34 CAL PRACTICE 54,557 7,365 11,501 5,555 11,396 4775 11,264 49.75 CAL PRACTICE 54,531 21,427 12,437 14,61 21,612 11,501 5,555 11,964 49.77 14,64 49.77 14,64 49.77 14,64 49.77 14,64 49.77 14,64 49.77 14,64 49.77 14,64 49.77 14,64 49.77 14,64 49.77 14,64 49.77 14,64 49.77 14,64 49.77 14,64 49.77 14,64 19.97 14,64 19.97 14,64 19.77 14,64 | PECTALLY PHYSICIANS UNDER 35 15 T 6 4 65 TO 64 65 TO 74 75 AND 1 BOARD 2 BOARD 2 BOARD 2 BOARD PHYSICIANS PHYSICIANS 175 AND 1 BOARD 2 BOARD 2 CARD 175 AND 1 BOARD 2 BOARD 2 CARD 2 CARD <th< td=""><td>PECTALLY PHYSICIANN UNDER 35 15 TG 44 65 TO 54 65 TO 74 75 AND 1 DOARD 2 DOEBN 2 DIVER 221.07 PHYSICIANN UNDER 35 35 TG 44 65 TO 54 65 TO 74 75 AND 1 DOARD 2 DOEBN 2 DIVER 221.07 PHYSICIANS 397.874 10.5.50. 94.754 81.370 55.305 34.392 15.484 159.310 6.894 221.07</td><td>PRECIALIY Invision of the control of the</td><td>PRECIALTY HWSICIANS JUNER 35 TC 44 65 TO 64 65 TO 74 75 MAD 1 BOARD 2 BOARD NUMBER 35 PHYSICIANS 34,7874 120,563 94,754 81,379 55,305 34,392 15,644 159,410 06,944 221,671 PHYSICIANS 34,7874 120,563 95,4754 14,810 12,715 8,356 2,412 61,627 27,647 27,167 CAL 56,531 1,116 1,275 1,100 5,555 1,956 4,477 4,9773 CAL 6,631 1,116 1,</td><td>PRECIALTY HWSICIANS UNDER S S S TC 44 S TO 64 65 TO 64 65 TO 74 75 MM 1 DAMRO 2 BOARDS NUMBER S S S TC 44 S TO 64 65 TO 74 7 AND 1 1 DAMRO 2 BOARDS NUMBER S S TC 44 S TO 64 S TO 64 S TO 74 TO 88 MMS NUMBER S TO 64 S TO 74 S</td><td>PRECIALLY PHYSICIANS UNDER 3 5 TC 44 6 5 TO 54 6 5 TO 74 75 AND 1 BOARD 2 BARDS NAME PRECIALLY PHYSICIANS 307.674 10c.56.0 94.774 611379 55.005 34.392 15.484 159.310 06.894 22.1677 10c.56.0 94.774 611379 55.005 34.392 15.484 159.310 06.894 22.1677 10c.56.0 94.774 611379 55.005 34.392 15.484 159.310 06.894 22.1677 10c.593 10c.500 34.392 10c.500 34.392 10c.593 10c.5</td><td>PRECIALLY PHYSICIANS NNER 3 70 TC 44 6 5 10 54 6 5 10 74 75 AND 1 boards 2 and 2 and</td><td>PRECIALLY PHYSICIAMS UNDER 35 35 TG 44 45 TO 54 65 TO 74 75 AND 1 100AND 2 BRANCO AND AND AND AND AND AND AND AND AND AND</td></th<> | PECTALLY PHYSICIANN UNDER 35 15 TG 44 65 TO 54 65 TO 74 75 AND 1 DOARD 2 DOEBN 2 DIVER 221.07 PHYSICIANN UNDER 35 35 TG 44 65 TO 54 65 TO 74 75 AND 1 DOARD 2 DOEBN 2 DIVER 221.07 PHYSICIANS 397.874 10.5.50. 94.754 81.370 55.305 34.392 15.484 159.310 6.894 221.07 | PRECIALIY Invision of the control of the | PRECIALTY HWSICIANS JUNER 35 TC 44 65 TO 64 65 TO 74 75 MAD 1 BOARD 2 BOARD NUMBER 35 PHYSICIANS 34,7874 120,563 94,754 81,379 55,305 34,392 15,644 159,410 06,944 221,671 PHYSICIANS 34,7874 120,563 95,4754 14,810 12,715 8,356 2,412 61,627 27,647 27,167 CAL 56,531 1,116 1,275 1,100 5,555 1,956 4,477 4,9773 CAL 6,631 1,116 1, | PRECIALTY HWSICIANS UNDER S S S TC 44 S TO 64 65 TO 64 65 TO 74 75 MM 1 DAMRO 2 BOARDS NUMBER S S S TC 44 S TO 64 65 TO 74 7 AND 1 1 DAMRO 2 BOARDS NUMBER S S TC 44 S TO 64 S TO 64 S TO 74 TO 88 MMS NUMBER S TO 64 S TO 74 S | PRECIALLY PHYSICIANS UNDER 3 5 TC 44 6 5 TO 54 6 5 TO 74 75 AND 1 BOARD 2 BARDS NAME PRECIALLY PHYSICIANS 307.674 10c.56.0 94.774 611379 55.005 34.392 15.484 159.310 06.894 22.1677 10c.56.0 94.774 611379 55.005 34.392 15.484 159.310 06.894 22.1677 10c.56.0 94.774 611379 55.005 34.392 15.484 159.310 06.894 22.1677 10c.593 10c.500 34.392 10c.500 34.392 10c.593 10c.5 | PRECIALLY PHYSICIANS NNER 3 70 TC 44 6 5 10 54 6 5 10 74 75 AND 1 boards 2 and | PRECIALLY PHYSICIAMS UNDER 35 35 TG 44 45 TO 54 65 TO 74 75 AND 1 100AND 2 BRANCO AND |

	TOTAL	1 1	1 1	A	GE			SPECIALTY	BOARD CERI	LEICATION
SPECIALTY	PHYSICIANS	UNDER 35	35 TC 44	45 10 54	55 TO 64	65 10 74	75 AND	1 BOARD		
MALE PHYSICIANS	353,033	93,265	86,277	75,366	51,748	32,381	13,996	150,384	6,68	195,966
GENERAL PRACTICE	51,691	6,674	8,334	14,156	12,195	8,053	2,279	7,912	64	43,730
MELICAL SPEC.	84,935	27,768	22,254	17,701	10,676	5,238	1,298	40,880	1,197	42,858
	1,592	126	389	m			7	44	. 4	11
as	6,748	1 096	2,356	1,771	980	527	154	4,356	146	,24
O	4,286	1,055	1,258	827	643	406	16	2,761	84	141
99	2,329	*	095	47	239		44	1,610		7.1
XII	50,325	15,083	•	-	6,190	2,840	668	69	258	,37
PD	16,665	S	4,514	~	1,876	150	196	9,420	112	
PCA	382	72	142	66	45	23	ς,	116	185	
PDC	636	63	191	121	52	_		360	2	_
PUD	2,169	381	674	460	336	260	58	1,113	21	1,035
SURGICAL SPEC.	1 93.042	22.176	r.	=		6.613	1.398	1 51.158	77	38.512
	30.005	2 2 2 3	4 4 4	7.065	5,631	27316	•	13,538	1,213	16.244
2	806.7	5234	3 6	Š		10	13	1 1.574	j	1.276
086	19,954	4,471	5,809	• 🖈	3,051	1,244	235	12,024	24	7,906
ОРН	1 13,734 1	2,419	23	2,042		1,389	274	66849	187	3,648
CRS	11,319	2,553	3,843	2,407		571	104	1,630	31	3,658
010	5,676	1,243	εę	646	850	585	187	3,746	0,4	1,890
PS	2,174	408	1 263	216	257	18		1,137	371	999
CRS	656	38	114	143	178	140	43	254	91	241
1.5	1,975	262	6.5	529	321	9	٠.	m i	1,258	
>	6,651	1,419	2,175	1,528	166	429	103	4,025	53	2,591
CTHER SPEC.	83,384	21,567	22,531	20,665	11,986	5,178	1,053	38,638	1,588	43,158
AM	1 677	145	222	185	06	33		312	89	35
AN	11,342	2,218	3,324	3,362	1,671	1 442	52	5,428	36	5,578
CHP	1 1,922	370	1777	557	180	32	9	Or I	21	972
DR	3,316	1,238	1,122	518	282	125	31	2,253	86	965
FCP	183	11.		52	39	21	- 00	128		. 25
z	1 3,770	1 256 1	1,559	679	407	161	60	14343	7,0	76047
٤٦٩	1 617.65	6.64.4				1.420	281	8.245	113	12-420
DIH	10.046	2014	7 2 2 6	27.6	1,230	٠,٠	202	6.844	206	2.996
Σd	1,342	226		380	286	126	21	720.	30	592
C P M	691	101	169	171	138	76	18	344	23	
H	2,132	201	343	514	250	444	80		51	1,163
ď	1 10.852	2,343	37.560	1 2,900 1	1.529	727	5.7	1 7.841	1 681	2.330

	TOTAL			A	AGE	Andrew and the sign of the sig		I_SPECIALIX	11	IEICALION
SPECIALTY	PHYSICIANS	UNDER 35	35 TO 44	45 TO 54	55 TO 64	65 TO 74	75 AND	1 BOARD	2 BOARDS	
FEMALE PHYSICIANS	34,841	13,295	8,477	6,013	3,557	2,011	1,488	8,926		
GENERAL PRACTICE	2,866	631	612	654	520	316	133	250	е	
MEDICAL SPEC.	10,152	4,669	2,558	1,685	825	317	86	3,192	67	
	124	-	•	·	30	15	_	53	20	
	185	38	69	20	20			78		
	375	132	100	2 0	41	21	11	180	n	
	4.006	• 0 •	177	584	27.1		28	877	8	
	5,081	33	1,306	859	405	135	40	1,870	1 18	_
PDA	1 99	7		19	8	6	2	1 20	15	
PDC	66	25	36	24	6	*	-	0.2		_
PUD	166	28	1 0 7	38	39	151	9	64		
CHRETCAL SPEC	2,073	1, 183	864	212	222	671	7	89.7		
	547	346	911	1 1 1	770	3 6	3 -	701		_
	18	6	7 4	5 4	+ -	<u> </u>	-	22	`	
080	1 1,777	635	455	329	208	118	32	528	-	
Нао	395	126	100	72	55	23	19	172	<u>د</u>	
	09		£ :	50	<u>- </u>	21		28		
	60	0 0	51	15	~ o		<u>م</u>	28	7	
CRS	2	,	-	-				-	2	
	4	2	2	_			-	-		
	16	11	2		prd	2	-		-	
OTHER SPEC.	11,237	3,733	3,051	2,444	1,352	493	164	3,256	76	
	~ :	4						7		
2 3	1 1917	200	653	7 7 7	700		^ ·	948	7 01	
	228	647	007	907	0 0	67	o -	1 28		
FOP		- ~	2 4	} -	3 -		-	2		
	341	133	117	67	7.7	- ~	-	102	13	
	1 61	m	13	53	25			•	-	
	3,144	818	820	744	466	208	88	586	6	
PTH	1,674	723	414	305	126	36	13	135	6	
	322	101	87	81	37	71	2	111	<u>.</u>	
E PM	86	01	22	53	22	E :	7	32	· ·	
	533	466	06	597	171	19	12	169	- ;	
	200	304	761	115	0,4	10	. -	347	67	
	615	120	150	771		, ,	- :	-		
200	- 170	233					-	-		

	SPECIALTY	PHYSICIANS UNDER 35	UNDER 35	32
	FEMALE PHYSICIANS	34,841	13,295	
	GENERAL PRACTICE	2,866	631	
	MEDICAL SPEC.	10,152	4,669	
	do do	185	38	
	0 6E	375	132	
	X Cd	4,006	2,065	
	PDA	1 64	15	
	PDC	66	25	
	PUD	166	28	
	SURGICAL SPEC.	2,973	1,183	
A	es S	567	344	
\r i z	980	1,777	635	
:C	700	1 305	124	_

TOTAL UNDER 35 35 TO	CIANS 34,841 13,295 8,47	ACTICE 2,866 631 6	. 10.152 4.66	124 12	5 3	13	_	2.065	081 2.33	1 1 1 1 1 7 1 7 1		1 62 791		2,973 1,183	567 3	18 9	635	395 126	18		1 10 1		2 -		1 11.237 3.733 3.0	7	505	659 143 2	<u> </u>	10 -	1 133	1 61	818	,674 723	77	1 28 1 20 1	
SPECIALTY	FEMALE PHYSICIANS	GENERAL PRACTICE	MEDICAL SPEC.		CD	۵	GE	ΣΙ	04	δOd	Jua	ŝia)) -	SPEC	65	SZ	080	HdO	ORS	010	PS	CRS	TS	Ð	OTHER SPEC.	Σ	NA	CHP	DR	FOP	Z	¥.O	<u>.</u>	H1d ::	Z (5 C	E 0

2,973 567 18 11,777 395 60 69 62	16, 11, 23, 7, 11, 81, 9, 65, 9, 22, 8, 20, 10, 20, 20, 20, 20, 20, 20, 20, 20, 20, 2	3,144 1,6144 322 98 533 675 103
SURGICAL SPEC. 6S NS NS OBG OPH ORS OTO PS CRS	OTHER SPEC. AM AN CHP DR N N	P P P P P P P P P P P P P P P P P P P

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- SPECIAL 1 BOARD 75 AND 74 65 TO 55 TO 64 45 TO 54 35 TC 44 PHYSICIANS | UNDER 35 TOTAL SPECIALTY
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60 122 21 21 118 118 362 1,474

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5,917 2,818 2,818 374 166 587

667 240 365 2,330 1,933 1,592 13,355 3,500 3,500 1,257 45,022 112 6,357 1,350 890 2,338

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1,443 18,700 10,653 130 417

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140 2,758 873 32

10,889 366 959 671 6,030 2,234 533 331

5,715 4,552 114 145 426

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4,262 2,132 48,318 20,268

1,711 869 434

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SURGICAL SPEC.

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CTHER SPEC.

7,121 3,466 1,116 1,116 252 290

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6,379 3,140 1,119 56 23 187 29 37 347 158

39,587 450 4,074

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TOTAL PHYSICIANS

12,361

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GENERAL PRACTICE

MEDICAL SPEC

	LOTAL			ΑΑ			a angle tern, make that along ming little made with title of the case and the case	I SPECIALIY	:	EIGALION
SPECIALTY	PHYSICIANS	UNDER 35	35 TC 44	1	55 TO 64	65 10 74	75 AND OVER	-	2 BOARDS OB MOBE	i
MALE PHYSICIANS	326,715	8C, 3C2	80,134	72,076	49,387	31,122	13,698	138,889	6, 182	181,648
GENERAL PRACTICE	49,432	5,528	6,03	13,885	11,864	7,815	2,217	7,491	0+	41,871
MEDICAL SPEC.	76,492	23,074	Ç.	16,839	10,115	4,959	1,241	36,602	1,103	38,787
∢ (1,506	25	ы ()	~	336	275	9		φ,	68
200	4,931	0.00 0.00 0.00	2,151	1,668	940	2006	140	2,560	141	1,296
n 0	2,086	666	98	427	220	140	43		4	•
Y.	44,705	15,822	S	9,201	5,789	2,655	642	•	~	56
04	15,380	•	\$ 25	, 72	8	140	0	•	101	6,417
POA	367	62	9	95	45	23		011	~	79
202	1,871	320	599	395	287	220	205	945	18	911
CHOCLCAI CDEC	86.862		74.850	7	•	,	Ľ	č	3.120	
	28.83	7.866	,		5.217	2,225	1	12.548	1,115	١ -
n 0	2,722	•	62540	- 9	•	89	122	1.504	4	1.16
080	18,824	•	5,522	6,049	3,013	1,212	230	20	22	7,294
Н	1 10,209	2,126	3,100	़	1,647	1,060	270	6,662	182	3.365
ORS	10,390		•	34	1,390	532	76	7,096	29	3,265
010	5,201	915	1,1,733	926	928	558	182	3,435	_	1 1,725
S	2,070	381	643	463	249	84	14	1,090		049
	645	36	501	7 1 1 1	9/1	138	43	152	_	238
S D	1,806	234 1,209	631 2,035	576	302	402	9.7	289 3,818		362
CTHER SPEC.	13.982	17.530	20.691	15.196	10.964	4.679	922	34.799	1 1.442	1 37.76
Œ	•			•	5		ı	•	:	
AN	1 10,387	1,850	3,155	3,297	1,628	433	1 24	1 5,117	33	5,237
CHP	1,833	329	73	552	177	32	9		21	
× 0	216'2	216	1,042	495	260	115	28	2,008	06	_
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Z	2,265	1,108	69141	719	677	6112	200	1,403	137	2
<u>د</u>	7,051	4	7 0	600	2 003	1 201	283	764	77 .	76641
7.1	8.981	9	2,944	2,567	•	-	۲,		1961	4
₩d.	1,118	-	27	31	219	107	17	•	1 27	46
GPM	532	62	100	135	126	1 81	15	1 252	1 16	. •
Hď	1,722	65	239	45	064	399	15	155	39	92
œ		1,915	3,304	2,771	1,446	432	64	7,237	029	9
- C	0 0	S		047		52	9 1		7 .	233
UIHEK	2,889	ນ	11541	70441	1111	050	661 1	17741	Ç.	v.

SPECIALIX BOARD CERIIEICATION 1 BOARD | 2 BOARDS | NONE

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	AGE	54 5				_	_		_		_	-	_			_		_	
		45 70 5	5,599	615	1 1,560	31	- 43	89	_	1 514	1 823	51	1 24		965	55	7	319	7.
		35 16 44	7,961	577	2,377	1 28	19	66	19	983	1,258	11	36	33	683	95	3	1 436	1 97
		UNDER 35	12,673	280	4,386	10	34	128	16	1,892	2,243	13	52	52	1,134	326	80	622	111
	TOTAL	PHYSICIANS	32,964	2,706	9,492	120	165	361	94	3,613	4,888	62	86	139	2,844	521	91	1,726	382
CCNTINUED		SPECIALTY	FEMALE PHYSICIANS	GENERAL PRACTICE	MEDICAL SPEC.	4	00	٥	39	Σ	04	PDA	PDC	Ond	SURGICAL SPEC.		SN	080	Hd0
																	A	riz	: O I

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TABLE 6 FEDERAL AND NON-FEDERAL PHYSICIANS BY SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975

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Andrews are recently and the design of the d	TOTAL	TOTAL	of the late of the late and descriptions	M	MAJOR PROFESSIONAL ACTIVITY	DAAL ACTIVIT		11	eritz-dilitazioni perdesimbanda dendante dere
SPECIALTY	PHYS ICIANS	PATIENT CARE	OFFICE BASED	HOSPITAL BAS	FULL-TIME STAFF	ADMINISTRA-	ULHEK PROFESSIONAL - MEDICAL ME TEACHING KES	ICAL ACTIVII MEDICAL KESEAKCH	ОТНЕК
TOTAL PHYSICIANS	4,440	3,444	2,389	539	516	66	67	39	32
GEN PRACTICE	769	619	246	<i>S S S S S S S S S S</i>	98	N	m		7
MEDICAL SPEC.	982	615	583	185	147	82	31	14	4
ດວ	7 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	21	19	alle di	2 .	, 4040 V	•		•
۵۵	215	20	- 4	155 41150	7 9		-4 <i>-</i> -	~	~
ш ?	**	32	30	ggilla	ż		٠,	e eine	
E Q	247	2 50 2 2 8	130	120	81	01	12	-0 (<u></u>
A CO	5	4	4)	7	n.	c†	· ·	
DO N	<u>~</u>	œ	4		4		,	4	
do.	24	38	30		30	m	2	e	
SURGICAL SPEC.	1 1,052	1,017	766	159	26	ر ب	2		*
80	331	316	214	73	52	, 40	7 7	ک ۱ د	.
S) Z	37	36	1 21	310	5			`	
036	246	539	164	26	- 61	ś	~		,,,,,,,
E 90	877	125	115	2	00		-	-	2
010	077	174	46	12	8.	, mag	2		
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CRS) o	, «	†	,	7			
2 L	25	54	23						ia 10
כ	09	58	54	p	n	1	2	10 4 40	
CTHER SPEC.	953	8 8 8	767	142	- 201		r	ć	,
AM	12 1	ಎ		j -		4 4	77	2	4
Z	134	129	115	4			ī	a -440	
CHP	8	16	23		m.	p-4	, rest	u •	
7 m 7 c	96	35	52	~	JC .	-	~	-	2
. 2	·	7.5		,	(~	ı	3000	
X O		15	12		· ·		-	~\ 	
۵	192	167	16	26	77	, .	~		
HLd	100	93	- 21	16	26	. ~	- M	4 (**	4 00
Σd	23	21	1 14	. ata	7	2	•		

Arizona 12

TABLE 6 FEDERAL AND NON-FEDERAL PHYSICIANS BY SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975

ARIZONA - CONTINUED

				MA	JOR PROFESS I	MAJOR PRUFESSIONAL ACTIVITY	Α.		
	I TOTAL I	TOTAL		PATIENT CARE		To	HER PRUFESS	IGNAL ACTIVIT	٨
SPECIALTY	PHYS ICIANS	PATLENT) OFFICE	HOSPITAL BAS	EU PRACTICE	AUMINISTRA-	MEDICAL	HOSPITAL BASED PRACTICE LAUMINISTRA- MEDICAL MEDICAL	
		CARE	BASED	RESIDENTS	FULL-TIME	LION	TEACHING	I RESEARCH	OTHER
					STAFF			-	
				_		_		_	
		,				_			
UNSPECIFIED	- co1	371	13	09	27	m		~	
TNACTIVE	223				-	-			
NOT CLASSIFIED	226			-				-	
				-	•	-			

ARIZONA	-								
	TOTAL			PATTENT CARE		PROFESSIONAL ACTIVITY	Į,		
SPECIALTY	PHYS ICIANS	PATIENT	UFFICE BASED	HOSPITAL BASED RESIDENTS FU	SED PRACIICE FULL-TIME	ADM IN ISTR TION	MEDICAL TEACHING	A-1 MEDICAL I MEDICAL I TEACHING I RESEARCH I	OTHER
MALE PHYSICIANS	4,157	3,256	2,292	463	471	63	740	36	
GEN PRACTICE	655	940	521	L+5 ==	72) "		7 1
MEDICAL SPEC.	905	845	551	168	126	8	, 4		
co Co	87	21	19	willia des	7		Q .	c -	n
<u>د</u> و د	74	4,6	2 4 1	-	2			-	2
MI d	6440	423	239	1111	73	- 21	10	.n	•
PDA	5	4	113	2	24	8	16	8	•
204 029	9 7 7	in t	4			-	=		
		70	58		9	6	Ż	n	
SURGICAL SPEC. GS	1 1,034	313	754	157	68	15).).	72	4
NS.	35	35	20	7 7	, v	0	*	۷.	
380 Haio	236 1	229	157	22	17	35	-		
GRS	128	124	112 94	12	39 87		e-4 C		211
D S G	24	54	84	-	9	•	J '		-
CRS	ς ∞	ດ ∞	ς α	4	4	2			
S :	25	54	23	1		-			
D	09	85	54		m		, ,		
OTHER SPEC.	883	7.11	7994	121	184	55	21	26	16
A	125	120	101	4	~ 0	4	u		
CHP BB	16 -	15 1	12		· m		٠		
FOP		76	*7	-	^		~		2
z 0	39	36	17	10	6	1	-	2	
<u>.</u>	176	153	68	24	4 C	14	9		^
. Z	7,00	65	50	12	23	2	m	8	7
6PM	71	77	8	M	~ e	7 m			
Ľ «	34 1	12 1	9 22	61	15				٦.
TR OH Les		6	7		2 2	•	n	7	-1
011110	0	74	87		14	13		3.	e

TABLE 6 FEDERAL AND NON-FEDERAL PHYSICIANS BY SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975 (CONTINUEC)

ARIZONA - CONTINUED

		er -0-1010 -0-10-10-10-10-10-10-10-10-10-10-10-10-1	Property of the Control of the Contr	M	JOR PROFESSI	MAJOR PROFESSIONAL ACTIVITY	¥	en de la companya de la companya de companya de la companya del companya de la companya del companya de la comp	
	TOTAL	TOTAL		PATIENT CARE		10	HER PROFESS	IGNAL ACTIVIT	×
SPECIALTY	PHYS ICIANS	PATIENT	OFFICE	HUSPITAL BAS	ED PRACTICE	ADMINISTRA-	MEJICAL	MEDICAL	
		CARE		RESIDENTS	FULL-TIME	NOIL	TEACHING	RESIDENTS FULL-TIME TION TEACHING RESEARCH	OTHER
						After the district of the same	- American Company - Compa		The state of the s
UNSPECIFIED	16	98	13	84	. 25	w.		7	
INACTIVE NOT CLASSIFIED	479								

TABLE 6 FEDERAL AND NON-FEDERAL PHYSICIANS BY SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975 (CONTINUEL)

	TOTAL	TOTAL		PATIENT CARE	MAJUR PROFESSIONAL ACTIVITY E	DNAL ACTIVIT	Y HER PROFESS	IIY OTHER PROFESSIONAL ACTIVITY	,
SPECIALTY	PHYS ICIANS	PATIENT CARE	OFFICE BASED	HOSPITAL BASED PRACIICE RESIDENTS FULL-TIME STAFF		ADMINISTRA-	MEDICAL TEACHING	MEDICAL KESEARCH	ОТНЕК
FEMALE PHYSICIANS	283	188	16	94	45	9	7		2
GEN PRACTICE	36	39	25	9	ω				
MEDICAL SPEC.	77	20	32	17	21	-	ſΛ	r4	~
a E	4 08	27	. 60	0	-4 00		~		
04	37	46	11	00	000	-	l (F)		
PUD	8 64	₹			7)				
SURGICAL SPEC.	18	17	12	8	m	-	7	-	
65	- c	- 6	_		_			_	
SN	2 5	·	~ f	,			~		
200 H&O) fr	3 6	- 10	-1	7				
OTHER SPEC.	2	62	28	21	13	•	1		pred.
AN CHP	60	o				, m			
, S	100 =	i m e		ri r	rd.			• 4944 M	
z a .	1 91	14	·	7 7	4	-	pad .	in esta	
PTH	6	80	-	4	е			-	m
Ha o	- ·	4 0	4 0	_		m			
OTHER	n •0	າເດ	2 E	-	2	-			
UNSPECIFIED	71	14		12	5			-	
INACTIVE	54								
NOT CLASSIFIED	52								

TABLE 7 FEDERAL AND NON-FEDERAL PHYSICIANS BY SPECIALTY, AGE, SPECIALTY BOARD CERTIFICATION, AND SEX, DECEMBER 31,1975

ARIZONA

	TOTAL			A	AGE		ę.	SPECIALTY	BUARD CERTIFICATION	FICATION
SPECIALTY	PHYSICIANS UNDER	UNDER 35	35 TO 44	45 10 54	55 TC 64	42 01 59	75 AND OVER	1 BOARD	2 BUARDS OR MORE	NONE
TOTAL PHYSICIANS	4,440	1,173	1,117	855	527	552	216	1,944	•	2,394
GENERAL PRACTICE	469	137	127	197	130	92	11	127	2	565
MEDICAL SPEC.	982	352	569	197	1 87	99	11	194	14	561
₹	22	~	4	4	7	9		9	7 1	6
8	88	18	37	18	S		m	- 54 42		33
۵	51	14	14	2	9	4	m	38	_	13
GE	34	3 0	15	9	4			97		&
X.	624	182	108	101	52	33	m	199	- -	277
Od.	247	115	69	43	œ	01	7	108		138
PDA	<u> </u>	_	2	7				e -	7	
PDC	•	4	m —	—	92064	~			_	7
PUD	74	o -	17	12	w.	4		56		21
SURGICAL SPEC.	1,052	259	357	234	124	29	11	633	54	365
65	331	16	82	83	444	23 (7	191	13	157
SN	37	ے ت	14	æ 	5	_		92	-	17
980	1 246	82	- H	55	1 23	6		138	_	108
OPH	128	18	50	25	1 19	1 12	4	100	- 4	24
ORS	128	92	58	21	14		7	101	_	56
010	24	6	5,5	-	•	<u> </u>		45	_	σ.
PS	35	œ	16	æ	,~-	- 2		12	14-	•
CRS			_	m 	~	2 -	-	4	7	7
15	52	2	6	_	ج د	7		4	20 1	~
Þ	09	7	56	17	en	20	2	84		12
OTHER SPEC.	953	275	262	196	124	23	α	473	22	458
AM	12	'n	, io	*)	6		m
AN	134	22	53	9	15	4		83		51
CHP	81	6	2	۰	m			5		13
DR	39	~	700	5	4	٦ ٩	_	67	2 1	80
FOP				_	*****			-	-	
Z	3	16	51	7	-	2		18	2 -	50
W	15		S	4	9	-		<u>م</u>	-	10
a .	192	41	57	1 47	1 26	16	. 2	92	, m	115
PTH	109	21	4.2	27	16	e -	,	82	2	22
X	23			9	9	e .	-	16	7	s ·
€ CP.	17	9	S		(T)	2	,	9	7	σ.
PH	1 4.1	α	1 1	0	7	٠ ج	-	21	aci	20

ND NON-FEDERAL PHYSICIANS BY SPECIALTY, AGE, SPECIALTY BOARD CERTIFICATION, AND SEX, DECEMBER 31, 1975

ARIZONA

	TOTAL			A	AGE			SPECIALTY	BOARU CERTIFICATION	FICATION
SPECIALTY	PHY SICIANS	UNDER 35	35 TO 44	45 T0 54	55 70 64	65 TO 74	75 AND	1 BUARD	2 BOARDS	NONE
MALE PHYSICIANS	4,157	1,064	1,067	801	562	522	201	1,671		2,186
GENERAL PRACTICE	655	124	121	187	125	88	10	125	, m	625
MEDICAL SPEC.	506	319	250	182	831	62	11	438	13	454
∢	22		4	*	7	9		9	_	•
9	1 87	17	37	18	5		ĸ	54	~4	32
٥	47	13	13	6	9	6	m	35		12
GE	34	- 80	15	9	4	_		26		80
W.I	644	170	100	95	67	32	m	191	6	255
PD	210	66	29	37	5	8	7	66	-	117
PDA	50		7	7	_			6	2	***
PDC	9	7	en	-		_		4	-	2
PUD	45	80	17	11	ru.	*		56	ية معاد	19
SURGICAL SPEC.	1,034	251	354	227	124		_	625	54	355
65	328	96	81	82	44	23	٢ -	159		156
SZ	35	10	14	9	- LO		ı	16		16
080	1 236	75	77	52	23	0		136		100
ндо	125	18	84	24	19	12	4	16	*	24
ORS	128	26	28	1 21	14	_	7	101	, maj	56
010	54	6	54	7	6	~		45	-	0
PS	35		16	æ	_	2		12	14	•
CRS	8 0	_	_	e.		2	-	4	2	2
15	25	- 2	•	-	5	2		4	1 20	
⊃	09	_	56	17	M)	10 10	2	48	mile ea	12
OTHER SPEC.	883	242	280	183	116	54	30	452	22	60%
¥	12	m	-2	4		-		3		9
NA	125	20	53	35	14	9		78		147
CHP	1 16	3	5	9	2			4		12
ጟ	36	9	19	4	4	e -		57	2	2
F0P	-					-		-		
Z	39	15	15	7	220	7		18	2	1 19
w _O	15.		<u>د</u>	4	9			~		70
a.	176	36	54	45	22	17	7	72	pm)	103
H	100	16	9	25	16	e .)R	2	18
X.	23		_	9	9	~	7	16	2	ي س
₩ d9	12	9	50		<u>م</u>	2		9	2	6
Hd.	34	-	6	~	2	- 2	7	38		16
αx	121	28	36	1 25	24	7	1	68		25

TABLE 7 FEBERAL AND NON-FEDERAL PHYSICIANS BY SPECIALTY, AGE, SPECIALTY BOARC CERTIFICATION, AND SEX, DECEMBER 31, 1975 (CONTINUED)

I E I CATION	NONE	208	36	1 47		-	1 22	1 21	-	2	10	-	7	80	ann ,	07	*		6	7	12	4	4	~	9	ET 1	45	21
SPECIALIY BOAKD CERTIFICATION	Z BUARUS I GR. MORE	2	-	, m	_	_		-							_					_			_				-	
SPECIALIY	I BUARU	73	8	29		m	ж	15	m		60	2	~	7	m	- 12					4	'n	<u>ო</u>	7		-	"	4
944 35	OVER	15								-	-								-				-				14	•
	65 10 74	36	4	4		-	-	7								4		-		-	2						18	-
1	10 04 1	25	3	9	_		-	- ო	-	-	****			_	-	α	-	_			4		2				9	-
	45 10 54	54	10	15		-	9	9	-			_	2	3	٦.				_	_	2	2	2	_	-	-	ω	
26 70 47	25 10 44	25	9	19		_	80	2	-		n	-	_		7	21		-	-		-	2	2		-		ίΩ	<u>د</u>
	UNCER 35	106	13	33	-	~	12	16	2		80	_				88	7	_	-	-	- 5	2	-	2	9	13	m	19
TOTAL	PHY 31 CLANS	283	39	77	_	-	30	37	6	8	18	3 -	2 1	- 01	е	70	6	2	- е	-	16	6	- 2	- e	9	14	54	25
VF (A 17.202)		FEMALE PHYSICIANS	GENERAL PRACTICE	MEDICAL SPEC.	9	<u> </u>	ΣI	04	Poc	ond.	SURGICAL SPEC.	- 65	SZ	080	HAO	OTHER SPEC.	AN	CHP	באים	z	<u> </u>	HIA	H	<u>~</u>	OTHER	UNSPECIFIED	INACTIVE	NOT CLASSIFIED

TABLE 8 FEDERAL PHYSICIANS BY SPECIALTY, ACTIVITY, AND BRANCH OF SERVICE, DECEMBER 31, 1975

MILITARY SERVICE

					MAJOR PROFESSIONAL	ACIIV	χ	de disputable are man anno ann anta-tre spip date san agresse.	the 450 and 430 decress state-are seen 550 and
	TOTAL	TOTAL	1				DIHER_PROFESSIONAL_ACTIVI	IONAL_ACTIVII	X
SPECIALIY	PHYSICIANS	PATIENT	OFFICE BASED	HOSPITAL BAS RESIDENTS	BASED_PRACIICE TS FULL-TIME STAFF	ADMINISTRA- TION	MEDICAL TEACHING	MEDICAL RESEARCH	OTHER
TOTAL PHYSICIANS	102	92	4	-	87	6		1	
GEN PRACTICE	12	11	-		10				
MEDICAL SPEC.	21	21	2		19				
۵	- 4	4			4				
X (6	σ.	~	_	8				
,		80			_				
SURGICAL SPEC.	36	34		-	33	2			
S :	<u>-</u>	~			_	-			
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086	12	11		_	11	-		_	
Han	2	7			2				
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Þ	2	2			2				
OTHER SPEC.	33	56	1		25				
AM	1 12	8	-		-	. 4			
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œ	2	7			7				
OTHER	2	_		_	_				
UNSPECIFIED	4	4			4				
TO STATE OF STREET, ST	And star off? P-29 air ass sch-en tim the site and			Production of the control of the con					

TABLE 8 FEDERAL PHYSICIANS BY SPECIALTY, ACTIVITY, AND BRANCH OF SERVICE, DECEMBER 31, 1975 (CONTINUED)

VETERANS ADMINISTRATION

		service controllers etrapolacies de la constante de la controller de la co	sobortings for ellips in Clerkychian	×	MAJOR PROFESSIONAL	DNAL ACTIVITY	<u> </u>	enement of the separate of the	edit-editorial edit-differin oliterapo estandario po-
	TOTAL	TOTAL	Designation of the last of the	B			HER PROFESS	OTHER PROFESSIONAL ACTIVITY	
SPECIALTY	PHYS ICIANS	PATIENT CARE	OFFICE BASED	HOSPITAL BAS RESIDENTS	TS FULL-TIME STAFF	ADMINISTRA-	MEDICAL TEACHING	RESEARCH E	OTHER
TOTAL PHYSICIANS	66.	110	2	12	96	7	9	K	5
GEN PRACTICE	***	6	,d	2 2000 G	72	atio vilame 190			. ~ 1
MEDICAL SPEC.	Ç.	07	~	m	36	m	m		gard)
∢ ບີ ດ	- W	- (C) F		1880 - 188 0 - 1880				ක <i>යාල</i> ඇත	god
GE IN PUD	. w w w	1000		(T)	2,52	H (4)	7	~ (V	
SURGICAL SPEC. GS NS	13	- Z - Z - Z - Z - Z - Z - Z - Z - Z - Z		96		an 1884, Stein Stein I		ක පැති ක්වාස ක්‍රයා ශ් කාර්තික ක්රීඩක දේශික දේශික ක්	prod
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OTHER SPEC. An DR	9 6 0 .	36		m	(C) (C) end \	**************************************	N		1 2
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R OTHER UNSPECIFIED	1044	10 2		1 2 2	14	4 1-4	1		egazon-essiliyeta-vy-cdi ene eprepari

FEDERAL PHYSICIANS BY SPECIALTY, ACTIVITY, AND BRANCH OF SERVICE, DECEMBER 31, 1975 (CONTINUED) TABLE 8

USPHS

				M	TO BRACE	MA. IOR DOORESCETCHIA			
SPECIALTY	DHVC TC TANCE	TOTAL		A	TONE CONTESS	LUNAL ALILYI	HED BOOFEER	TOWN AT A COMMENT	
	TISTOTANS	CARE	OFFICE BASED	HOSPITAL BAS	BASED PRACTICE	ADMINISTRA-	MEDICAL	- MEDICAL MEDICAL TEACHING DESERVED	.
TOTAL PHYSICIANS	168	158	10		STAFE		SWELL STATE	NE SEARCH	OTHER
GEN PRACTICE			ì	`	134	m m	N N	3	2
	- -	9	•		31				
MEDICAL SPEC.	42	9	4		,				
E C	27	26	· ~		36		-	rd	
) -	5	75	8		12	-	<i>*</i>	, maj	
SURGICAL SPEC.	22	40	•						
SS		3 ~	Ŋ		88	_	-		•
080	707		·	m (4				
HdO	10	4	ų	7	9	***************************************			
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2				-	4 0-				
OTHER SPEC.	9	(-	1	-			
NA	0.5		4		64				
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HLd	~			**************************************	-	-			•
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THE STATE OF THE S	4	m	-		٦ ،	-			
UNSPECIFIED	24	24	~		22		ettes et	prod	
	The state of the s	A CONTRACTOR CONTRACTO	The second course designed the second second					-	

TABLE 8 FEDERAL PHYSICIANS BY SPECIALTY, ACTIVITY, AND BRANCH OF SERVICE, DECEMBER 31, 1975 (CONTINUED)

OTHER FEDERAL SERVICE

		0		W	AJOR PROFESS	MAJOR PROFESSIONAL ACTIVITY	λ	o estrato amangamento comando do comido	
•	TOTAL	TOTAL		PATIENT CARE		TO	HER PROFESS	OTHER PROFESSIONAL ACTIVITY	Å
SPECIALTY	PHYSICIANS	۵.	OFFICE	HOSPITAL BA	HOSPITAL BASED PRACTICE	ADMINISTRA-	MEDICAL	MEDICAL	
			BASED	RESIDENTS	FULL-TIME	NOIL	TEACHING	RESEARCH	OTHER
TOTAL PHYSICIANS	79	21	s	3	13	3		2	
GEN PRACTICE	in .	*	m		~	~			
MEDICAL SPEC.	6	80		, mail	7				
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E C	7 4	- 4			4				
Puo	-	7-4		us eller				-	
SURGICAL SPEC.	In	4		gout stille	4				
GS.	-	-		-	-				
HdO	p=4 (dans d	p=4 .				
010	V ==			**************************************	~ ~	-			
OTHER SPEC.	_	S.	2	7	-	, m			
G Z					, mi				
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PTH	-							-	
# do			r-4 r	tugito 173					
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	TOTAL	TOTAL		PATIENT CARE I CARE	LOR PROFESS	CONAL_ACIIVII	1 1 2	DROFF SSTONAL ACTIVITY	We desired the figs stronger step said to de supporter step said to the supporter step said to the supporter step said to the
SPECIALTY	PHYSICIANS	PATIENT	OFFICE BASED	HOSPITAL BA	HDSPITAL BASED PRACTICE RESIDENTS FULL-TIME	ADMINISTRA-	1 × 11	MEDICAL I	OTHER
TOTAL PHYSICIANS	4,011	3,063	2,359	518	186		59	28	25
GENERAL PRACTICE	622	611	532	23	56	2	en.	40 	9
MEDICAL SPEC.	860	806	576	900 pad	64	2	7.6		ĸ
	21	20	19	1		7 -	j		n
G (85	80	73	- ducks	2			_	-
2 119	\$ 100 C 100	4 ¢	4 6				p=4 =		
E	406	900	245	116	23	o.	- 4 ⊆	· ·	-
04	220	202	127	65	01	n (12	n m	4
AU4 Con	in (4	*	-		***************************************		-	
2 2	7 5	20 4	4 6		4		-		
3	*	**************************************	On.		*	m	2	~ ·	-
SURGICAL SPEC.	196	933	492	291	22	- 21	o	· ·	•
	300	287	214	99		4 40	, tu	7 (7
SZ	35	34	21	0.1	m) <i>p</i> ed		
980	224	218	162	25	2	*	1	-	r-4
HdO	119	111	215	-	-	-	i osali	,	1
ORS	27.2	071	96	77	5		2		ı
010	8 4	8 7	4					-	
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2 .	o u	• ;	20 6			•			
2 0	95	4 W	2 S		,		çol	ency chia	
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OTHER SPEC.	608	713	487	137	68	89	8	14	14
24.0	129	1 77		*	w -		ທີ່•	-	
200	3 60	25	3 6	•	LC			-	gu
404	-		ì	1	,		4	-	4
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WO :	57	2	12					-	
a c	691	19 C	90	56	25	<u>n</u>	~ (ence =	→ 1
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OTHEX	29	44			<u>س</u>	2	 1	_	m
UNSPECIFIED		0.	7 7	96	7	2		1	

TABLE 9 NON-FEDERAL PHYSICIANS BY SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975

ARIZONA - CONTINUED

	_			MAJOR PROFESSIONAL ACTIVITY	JOB PROFESSI	ONAL ACTIVIT	>		
	I TOTAL	TOTAL				OT	HER PROFESS	IONAL ACTIVIT	\
SPECIALTY	PHYSICIANS	PATIENT	I OFFICE	INDSPITAL BASED PRACTICE ADMINISTRA- MEDICAL MEDICAL	ED_PRACIICE!	ADMINISTRA-	MEDICAL	MEDICAL	
		CARE	BASED	RESIDENTS	RESIDENTS FULL-TIME TION	TI ON	TEACHING	TEACHING RESEARCH	OTHER
				STAFE	STAFF			_	
					_				
							-		
INACTIVE	533		_	-		-	_	-	
NOT CLASSIFIED	526			_			- 		
						-		_	

TABLE 9 NON-FEDERAL PHYSICIANS BY SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975 (CONTINUED)

	MALF	TOTAL		DATIENT CADE	AJUR PROFESSI	PROFESSIONAL ACTIVITY	Υ.		
SPECIALTY	PHYSICI ANS	PATIENT	OFFICE BASED	HUSPITAL BA	SED_PRACIICE	ADMINISTRA-	HEK KULESS MEDICAL TEACHING	ADMINISTRA- MEDICAL MEDICAL TION TEACHING RESEARCH	X0 OTHER
MALE PHYSICIANS	3,751	2,897	2,265	473	1 159	71.	52	27	24
GENERAL PRACTICE	589	578	509	144	22	7	n		, 9
MEDICAL SPEC.	792	745	545	164	36		22		c
A C	21	20 7	19			-	!		J
ا د د	45	7 4	41				~		-
	383	30	30		-	. — .			,
0.00	187	172	110	257	2 2	 :::::::::::::::::::::::::::::::::::	⊅ 0•	3 8	4
P.O. P.O.		4 u	4						
PUD	39	33	29		- ·	8	- S		
SURGICAL SPEC.	756	1 216	752	145	000	-			·
	298	285	213	69	22	27	o m	0 50	7
SZ C	33	33	20	01	6		ł		
96D	717	208	155	53		*	 •		7
ORS	112	110	96		·-	-	- 0		
010	- 48	48	48		`	_	1		
PS	34	32	25	4	е	~			
7 C.K.S	20 00	80 %	œ (•			
2 >	56	55	54		-	-	1		
OTHER COEC.	747	727	087			,	• •		,
AN	121	116	101	777	, u	74	67	*1	74
CHP	- 51	13	12			-	۰.		
DR _	33	30	24		5	_	•	-	
404						_		_	1
Z	31	28	17	6	7			2	
5 0	155	135	2 8	26	4.0		4		•
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æd	21	20	14	!	9		ı		-
GPM GPM	12	10	-	3		~			
Hd.	14	4	4		-	6			1
×	111	105	75	17	13	1	2	2	-

TABLE 9 NON-FEDERAL PHYSICIANS BY SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975 (CONTINUED)

SPECIALTY PHYSICIANS PATIENT OFFICE IMOSPITAL BASED PRACTICE ADMINISTRA- HEDICAL MEDICAL MEDIC			-	The effectives disease the set of the set of the	W	TOUR DOUBERGE	CHAIL ACTIVITY	AAID DOORES AANAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	are the san amounts too to the the sandar to	
PHYSICIANS PATIENT CARE 479 201			TOTAL		PATIENT CARE	ALL LOUIS ALL LAS	LAKLLAM—ANUL.	THER PROPERCY	TONAL ACTIVIT	· · · · · · · · · · · · · · · · · · ·
CARE BASED RESIDENTS FULL-TIME TION	SPECIALTY	PHYSICI ANS		I OFFICE	HOSPIIAL_BA	SED PRACTICE!	ADMINISTRA-	MEDICAL	MEDICAL I	,
			CARE	BASED	RESIDENTS	FULL-TIME	TION	TEACHING	RESEARCH	OTHER
no contain colube c										
·	INACTIVE	479								
	NOT CLASSIFIED	201							_	

TABLE 9 NUN-FEDERAL PHYSICIANS BY SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975 (CONTINUED)

				MAJOR PROFESS IONAL ACTIVITY	AJOR PROFESSI	ONAL ACTIVIT	X		
	FEMALE	TOTAL	1	PALLENI_CARE		10	HER_PROFESS	OTHER PROFESSIONAL ACTIVITY	
SPECIAL TY	IP HYSICIANSI	PATIENT CARE	OFFICE BASED	HOSPITAL BA	HOSPITAL BASED PRACTICE RESIDENTS FULL-TIME L SIAFF	ADMINISTRA-I TION	MEDICAL TEACHING	MEDICAL RESEARCH	OTHER
FEMALE PHYSICIANS	260	1 991	9-6	45	27	9	7		1
GENERAL PRACTICE	33	33	23	9	4				
MEDICAL SPEC. CD	89	61	31	17	13		ī.		1
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0.0	88	30	17	· ·	u iv		N W		
PUD	m ~	en ⊶	1		м				H
SURGICAL SPEC.	17.	91	12	2	2		-		
S S	25	~ ~	~ ~	-			•		
0 80 Hdu	10.	101	- P- R	-	7		-		
	`	-	n		-				
OTHER SPEC.	63	56	28	20	æ	9			
CHP	2 2		o ~		-				
% 2	- 5	7.	-	, ,	-				
	7 4 7	121	60	7	2		e eed		
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OTHER	 n ·c		N 6		^	-		-	
UNSPECIFIED	12	12	1	77	. ~	4			
INACTIVE	54 -								
NOT CLASSIFIED	25	******			*****	-			
	and the same of the same and the same of t	And district the contract of t	- Short - Charles - Charle	desiren elle isk spelte spelte em da as			the time delicar the territories the state of		A 400 400 400 400 400 400 400 400 400 40

ARIZONA											
	TOTAL			A	39	7 47 47 and make an an an and make	aritto discreta des dés sels referêns discribis dus	SPECIALTY	BOARD CER		ATION
SPECIALTY	PHYSICIANS	UNDER 35	35 TO 44	45 10 54	55 TO 64	65 TO 74	75 AND	1 BOARD	2 BOARDS		- NONE
TOTAL PHYSICIANS	4,011	396	1,027	793	489	530	210	1,757		ļ. -	2,157
GENERAL PRACTICE	622	16	123	161	123	78	10	118	. 2		502
MEDICAL SPEC.	860	290	246	1771	78	19	80	407	13		440
	52:	<u>!</u>	4	4		· ·		~ -			ۍ ډ
3 a	1 45	11	13	9 0	0.9	0 4	v 0	35	4		10
39 E	31	8	12	9	4	-		1 23		<u> </u>	89
Z (707	141	66	87	\$ 1	31	m -	164	~ ~		240
PD PDP	077	66	20	41	_	2	-		. 7		777
Poc		4	- m	J				. ~		-	8
PUD	1+	œ	15	and and	4	m		23	-	<u></u>	1.6
CHRETCAL CREC.	1 961	220	329	223	911	49	σ	584	51	· -	326
	300	84	17.	75	0,4	22	2	144	-	•	145
SZ	35	01	12	. co	2			61		 -	16
086	224	2:	69	56	23	·	c	132	-		92
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010	48	2 5	23	9	6	· ·		39		. –	6
PS	34	80	91	_	-	2		21 1	13		Q, I
CRS	œ ز		 -	m 1	u	21 (-	*	7 00		7
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OTHER SPEC.	809	211	257	171	110	52	œ	†07 	21		384
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<u>.</u>	169	32	200	45	72	81	2	69			0
PTH	66	18	38	22	15	2	•		7 .	-	22
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-FEDERAL PHYSICIANS BY SPECIALTY, AGE, SPECIALTY BOARD CERTIFICATION, AND SEX, DECEMBER 31,1975 (CONTINUED)

	TOTAL			A	AGE			SPECIALTY	BOARD CERT	FICATION
ALTY	PHYSICIANS	UNDER 35	35 TO 44	45 10 54	55 TO 64	65 TO 74	1 75 AND	1 BOARD	2 BOARDS NONE	NONE
MALE PHYSICIANS	3,751	865	186	746	494	200	195	1,691	56	1,965
GENERAL PRACTICE	585	83	117	182	118	08	0	117	<i>a</i>	471
MEDICAL SPEC.	792	261	229	165	72	1 25	8	381	12	399
∢	1 21 1	-	*	4	7	<u></u>		70		œ
93	- 18	16	36	16	5	9	7	64	-	31
۵	42	10	12	6	9	e -	2	32		01
GE	31	80	12	9	*	_		23		&
ĭ	380	132	16	82	1 42	30	en	157	2	22.1
04	187	84	24	36	4	80		85		102
POA	<u>.</u>	-4	7	7				m	~	
-PDC	9	2	m		_		_	4		2
PUO	36	~	5	01	*	m		23		16
SURGICAL SPEC.	946	212	326	217	116	99	o-	577	5	316
65	298	83	1 92	25	04	22	. 7	143		164
SZ	33	01	12	9				18	-	15
086	1 214	63	69	215	23	80		130	-	84
НОО	1 116	16	74	1 24	18	11	e e	16	*	21
ORS	112 1	20	1 21	1 21	1 12	-	_	68	-	22
010	1 89	S	23	9	6	5		39		6
P.S	34	60	91	7	-	2		12	13	с ъ
CRS	-		_	~	_	~	-	*	7	2
15	52	2	6	_	·s	7		4	50	_
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OTHER COFF.	772	181	7.20	140	201	94	œ	700	7	340
, NA	121	18	525	34	14			75		4
<u>a</u>	7	7	0		7			*		0
DR	33	9	61	M	•	7		1 27	2	*
FOP	, mark		-	~	-		-	, m		-
2	31	01	121	7		7	_	13	2	91
NO.	15 1		5	*	9			~		01
a .	155	28	849	40	1 21	91	2	99	-	88
PTH	1 87 1	13	36	1 21	15	2	-	19	2	18
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₩.d.O	1 12 1	9	2		<u></u>	_		m _	2	_
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œ	111	25	34	23	12		***	8 1	1	23

TABLE 10 NON-FEDERAL PHYSICIANS BY SPECIALTY, AGE, SPECIALTY BOARD CERTIFICATION, AND SEX, DECEMBER 31,1975 (CONTINUED)

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	TOTAL			AGE)E	77 AT (17 A C C C C C C C C C C C C C C C C C C		SPECIALTY	BOARD CERTIFICATION	FICATION
SPECIALTY	PHYSICIANS	UNDER 35	35 TO 44	45 10 54	55 10 64	65 TO 74	75 AND DVER	I BOARD		NONE
FEMALE PHYSICIANS	260	16	94	24	25	30	1.5	99	2	192
GENERAL PRACTICE	33	80	9	0	w	*	٦		,-d	7
MEDICAL SPEC.	89	29		12	9	4		26	-4	*
S -			p-					, r		
ΣI	26	• 6	4 00	2	ĸ	4				6
PD	33	15	80	in .	m	2		13	e-d	G.
POC	m N	7 -1						<i>(</i> 0)		2
SURGICAL SPEC.	17	80	m	9				-	a 400	70
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HdO	, m		2)I				i m		
OTHER SPEC.	63	30	10		œ ,	\$		19		**
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2 a.	7 5	- 4	2	2	*	2		4		101
PTH	8	5	- 2	pel				4		*
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A THE	m .c	7 "	~	-4				N		4 9
UNSPECIFIED	12	` = -) mi							T T
INACTIVE	54	m	S	60	9	18	14	6	-	45
NOT CLASSIFIED	25	61	<u>.</u>					4		21

TABLE 11 NON-FEDERAL PHYSICIANS BY ACTIVITY, AGE, SPECIALTY BOARD CERTIFICATION, AND SEX, DECEMBER 31, 1975

AR I ZONA

	TOTAL			AGE	<u> </u>			SPEC	SPECIALTY BOARD	8
PROFESSIONAL	PHYSI						75 AND	CEB	CERTIFICATION	-
ACTIVITY	CIANS	UNDER 35	35 35 TO 44	44 45 TO 54 55	55 TO 64 65	65 TO 74	OVER	1 BOARD	2 BOARDS	NONE
TOTAL PHYSICIANS	4,011	962	1,027	163	489	530	210	1,757	97	2,157
PATIENT CARE	3,063	788	968	706	402	239	32	1,397	78	1,588
OFFICE BASED PRACTICE	2,359	272	802	673	365	217	30	1,297	73	686
PRIMARY CARE	1,066	113	299	343	182	116	13	453	<u>_</u>	019
NCT PRIMARY CARE	1,293	159	503	330	183	101	17	7 7 8	02	379
HOSPITAL BASED PRACTICE	704	516	96	33	37	22	2	100	2	599
RESIDENTS	518	485	31	7		_		8		509
FULL-TIME STAFF	186	E .	63	31	37	22	7	85	4	06
OTHER PROFESSIONAL ACTIVITY	189	24	65	56	25	22	ĸ	116	6	49
INACTIVE	533	9	11	20	56	266	114	185	r-	341
NOT CLASSIFIED	226	144	61	11	9	6)	e4	59	ro.	164

TABLE 11 NON-FEDERAL PHYSICIANS BY ACTIVITY, AGE, SPECIALTY BOARD CERTIFICATION, AND SEX, DECEMBER 31, 1975 (CONTINUED)

AR I ZONA

	TOTAL			A	AGE			CDE	CDECTALTY BOADO	00
PROFESSIONAL	PHYSI		Connect of				75 AND	CE	CERTIFICATION) 2 Z
ACLIVIE	CIANS	UNDER 35	35 35 TO 44	TO 44 45 TO 54 55	55 TO 64 65	65 TO 74	OVER	1 BOARD	12 BOARDS	NONE
				-			Admitta-title dis-dis-dis-dis-dis-		LUK_KORE_1	entrella-discussion elevante-ele
MALE PHYSICIANS	3,751	998	981	746	494	200	195	1,691	65	1,965
PATIENT CARE	2,897	716	998	672	385	227	31	1,351		1,469
DFFICE BASED PRACTICE	2,265	250	785	645	349	207	53	1,265	72	928
NOT PRIMARY CARE	1,255	150	964	326	1772	111	2 F	440	70 1	568 368
HOSPITAL BASED PRACTICE	632	466	81	27	36	20	2	98	in	5 42
FULL-TIME STAFF	250	22	54	52	36	20	2	8 8 8		464
OTHER PROFESSIONAL ACTIVITY	174	21	83	52	23	22		109	30	100
INACTIVE	625	en .	9	12	20	248	160	176	~	296
NOT CLASSIFIED	201	125	56	10	9	<u>м</u>	~	55	—	143
A CAN AND AND AND AND AND AND AND AND AND A	-	Martin ways with capacities who considered	Property of the Control of the Control		Che date also mentioned and an extension					

TABLE 11 NON-FEDERAL PHYSICIANS BY ACTIVITY, AGE, SPECIALTY BOARD CERTIFICATION, AND SEX, DECEMBER 31, 1975 (CONTINUED)

	TOTAL			AS	AGE			SPEC	SPECIALTY BOARD	RD
PROFESSIONAL ACTIVITY	PHYSI	UNDER 35	UNDER 35 35 TO 44 45	 45 TO 54 55 	55 TO 64 65 TO	65 10 74	75 AND OVER	1 BOARD	CERTIFICATION to 12 BOARDS! LOR MORF !	NONE
And the second of the second o									t .	
FEMALE PHYSICIANS	260	16	46	41	25	30	5	99	~	192
PATIENT CARE	366	72	30	34	17	12	-	46	, — -	611
OFFICE BASED PRACTICE	*6	22	11	1 28	91	10	1	32	,	61
PRIMARY CARE	95	13	10	17	107	เก	~	13	_	45
NCT PRIMARY CARE	38	<u>ه</u>	_	I	9	S.		61		19
HOSPITAL BASED PRACTICE	72	20	13	9		7		14		58
RESIDENTS	45	141	4		_			-		45
FULL-TIME STAFF	72	o -	٥	9		~		*1		13
OTHER PROFESSIONAL ACTIVITY	12	m	9	4	2			<u>~</u>		~
INACTIVE	54	en	ις.	8	9	18	14	o-	-	45
NOT CLASSIFIED	25	19	5	-1				4		21

TABLE 12 NON-FEDERAL PHYSICIANS BY STATE AND COUNTRY OF GRADUATION AND ACTIVITY, DECEMBER 31, 1975

			MAJOR P	ONAL	ACIIVITY		piedo de las Costas de Abrabado de	
STATE AND COUNTRY	I TOTAL I	TOTAL		PATIENT CARE		OTHER		TON I
OF GRADUATION	PHYSICIANS	PATIENT	OFFICE	HOSPITAL BAS	HOSPITAL BASED PRACTICE	PROFESSIG-	INACTIVE	ICLASSIFIED I
					STAFE	ACTIVITY		
4000					3		4	
ICIAL PHISICIANS	1100	2000	76599	816	981	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	555	977
UNITED STATES	3,531	2,690	2,079	694	142	1691	164	175
ALABAMA	-	m	~		_			-
ARIZONA	102	83	12	2 -				61 1
ARKANSAS	21	12	12	_	_	_	•	-
CALIFORNIA	158	121	*	- 51	•	_ 2	61	80
COLORADO	130	103	80	16	~	<u>-</u>	٦;	12
CONNECTICUT	35 -	27	82	-	~	4	4	
٥.٥	62	7.	25	12	7	2	3 0	~
FLORIDA	13	=	M	_	_	_		2
GEORGIA	18 1	15	01	m —	7	-	7	
HAMAII	7	~		7				
ILLINOIS	432	310	257	34	61	23	\$9	15
INDIANA	- 66	78	25	14	•		11	4
IOWA	121	82	89	201	4	4	31	4
KANSAS	22	61	4	12 1	<u></u>		_	9
KENTUCKY	32	24	17	- s	7	2	\$	-
LOUISIANA	69	57	94	•	<u></u>	~	33	e .
MARYLAND	- 65	38	31	4	m	_ ~	14	2
MASSACHUSETTS	56	69	61	9	7		57	
MICHIGAN	139	76	74	17	- e		35	~
MINNESOTA	82	215	43	- M	<u> </u>	- 4	5.5	
MISSISSIM	80	9	5 0	_		_		_
MISSOURI	132	111	101	4	•	9	15	
NEBRASKA	169	130	102	52	— m	_	58	4
NEW JERSEY	11	2	•	4	_			_
NEW MEXICO	72	13	7	- 1	_	_		
NEW YORK	340	253	210	1 28	15.	26	41	20
NORTH CAROLINA	25	£43	35	_	_	 	, 4	*
OHIO	186	147	116	22	•	9	54	11
OKLAHOMA	- 0 ,	34	56	æ		7	en i	-
OREGON	42	33	23	- 60	~	4	m	7
PENNSYLVANIA	784	504	166	1 27	=	22	\$	14
PUERTO RICO	7	~	-	_				~
SOUTH CAROLINA	4	2	2				2	

TABLE 12 NON-FEDERAL PHYSICIANS BY STATE AND COUNTRY OF GRADUATION AND ACTIVITY, DECEMBER 31, 1975

ARIZONA - CONTINUED

			MAJOR P	MAJOR PROFESSIONAL ACTIVITY	CIIVIIY			
STATE AND COUNTRY	TOTAL	TOTAL		PATIENT CARE		OTHER		LON
OF GRADUATION	PHYSICIANS	PATIENT	OFFICE	HOSPITAL BAS	HOSPITAL BASED PRACTICE!	PROFESSIO-	INACTIVE	ICLASSIFIED
		CARE	BASED	RESIDENTS	FULL-TIME	NAL		-
					STAFF	ACTIVITY		
			-					
WISCONSIN	129	104	11	1 27	9	4	15	9
CANADA	02	53	1 47	_	Ś	7	12	e -
OUTSIDE U.S. & CANADA	410	320	233	84	39	18	57	84

TABLE 13 NON-FEDERAL PHYSICIANS BY COUNTY GROUP, ACTIVITY, AND SEX, DECEMBER 31, 1975

-	NOT	CLASSIFIED	226		6	1 15	83	119	adija sing	1 201		8	13	17	109	جينو ک	52		~ .	2	12	10
	1	INACTIVE	533	5	21	32	116	359		614	4	15	28	102	330		54		9	*	14	29
	OT HER	PROFESSIONAL ACTIVITY -	189			9	101	80		174	-	-	 	93	74		15				∞	9
		HOSPIIAL BASED PRACIICE Residents Full-time I staff	186	4	11	13	4.2	116		1 29	e	11	12	36	1 16		27	-		_	9	16
MAJOR PROFESSIONAL ACTIVITY	PALIENT CARE	HOSPIIAL BAS RESIDENTS	5.18			-	236	281		473	_		_	217	255		45	_			19	26
MAJOR		OFFICE BASED	2.359	22	83	176	9 9	1,476		2,265	19	78	1 67	582	1,419		**	 	rv	6	20	57
	and the case of th	TOTAL PATIENT CARE	3.063	26	76	190	880	1,873		2,897	22	89	180	835	1,771		166	4	5	01	45	102
	TOTAL	PHÝSICIANS	4.011	32	125	243	1,180	2,431		3,751	27	113	226	1,101	2,284		260	5	12	17	62	147
	- 	COUNTY GROUP	ON AT CLUXING IN FOR	2		1 4	. • •		-	MALE PHYSICIANS		1 10	. 4	. 9	. σ		FEMALE PHYSICIANS	~	- -	4	•	€

TABLE 14 NON-FEDERAL PHYSICIANS BY CGUNTY GRCUF, SEX, AGE, ANC SPECIALTY BGARD CERTIFICATION, DECEMBER 31, 1975

AR IZ CNA

BOARDS 2 BOARDS 38 9 5 38 16 34 75 530 1,044 1,757 10 37 76 549 1,085 1,691 BUARD 75 AND 210 3 5 13 47 47 195 4 41 41 136 65 TO 74 530 4 19 29 111 367 500 4 16 26 107 347 3 94 489 7 23 46 137 276 20 20 45 45 263 25 ₽ 55 54 746 29 50 50 192 470 793 32 54 202 500 47 45 10 44 981 8 34 58 285 596 1,027 10 34 61 298 624 35 TO PHYSICIANS UNDER 35 962 3 12 40 40 522 52 22 22 38 55 55 865 1 10 35 347 472 4,011 32 125 243 1,180 2,431 3,751 27 113 226 1,101 2,284 TOTAL FEMALE PHYSICIANS **FOTAL PHYSICIANS** MALE PHYSICIANS
2
3
4
6 COUNTY GROUP 86432 408

Arizona 38

TABLE 15 NON-FEDERAL PHYSICIANS BY COUNTY GROUP AND COUNTRY OF GRADUATION, DECEMBER 31, 1975

WITHIN STATE CONTGUOUS OTHER STATE CANADA U.S. AND CANADA 10.5. AND CANADA 10	
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6 18 1 12 93 3 26 180 5 89 910 17 225 1,870 44	3,531
12 93 3 26 180 5 89 910 17 225 1,870 44	24
26 180 5 89 910 17 225 1,870 44	1 36 1
89 910 17 225 1,870 44	207
1 225 1,870 44	1,067
	2,127

ARIZONA 1									
	-			W.	AJOR PROFESSIONAL	NAL ACTI			
	TOTAL	TOTAL		PATIENT CARE			HER PROFES	IDNAL ACTIVI	IX
SPECIALIY	PHYSICIANS	PATIENT CARE	OFFICE BASED	HOSPITAL BAS RESIDENTS 	ITAL BASED PRACTICE A IDENTS FULL-TIME I STAFF	DMINISTR TION	A- MEDICAL TEACHING 	MEDICAL RESEARCH	OTHER
TOTAL PHYSICIANS	2,497	1,930	1,520	281	129	17	18	9	17
GENERAL PRACTICE	407	401	351	34	91		_		3
MEDICAL SPEC.	505	485	356	76	r.			-	-
	12	11	11		3				-
3.	200	80.00	53		50		-		
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¥I	221	214	134	99	14	2	5	-	
060	124	1117	62	30	8	2	4	_	
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SURGICAL SPEC.	1 609 1	969	1 497	68	01	20	 	-	2
Ses	173	691	136	30	6	60		_	
N C	72.	26	15	100	~ ·		·		•
an Hau	140	747	103	20 20		7			-
n s	62	7.7	- 49	0	,		•		7
010	32	32	32		,			_	
PS .	23	23	19	1 2 1	2	_	-		
CRS	~ :	~ !							
^->	32	31	30						
OTHER SPEC.	491	448	316	62	70	27	m	4	6
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TABLE 16 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975 (CONTINUED)

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				Σ	MAJOR PROFESSIONAL ACTIVITY	ONAL ACTIVIT	λ.	and the character and the character and the character and	
	TOTAL			PATIENT CARE		.0	OTHER PROFESSIONAL	TONAL ACTIVIT	X
SPECIALTY	PHYSICIANS	PATIENT CARE	OFFICE BASED	HOSPITAL BA	BASED PRACIICE TS FULL-TIME STAFE	ADMINISTRA- TION	MEDICAL TEACHING		OTHER
MALE PHYSICIANS	2,347	1,826	1,462	255	109	38	15	. 9	16
GENERAL PRACTICE	386	380	335	30	15		-		2
MEDICAL SPEC.	094	443	335	98	22	6	7		
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و ق	26	2 6	26				-		
E C	205	199	129	09	10	ישי	. ~ 6		
O d	104	9,4	9 4	97	*	7	n	-	
204	. 4	. w	5		-	_	~ -1		
PUD	72	25	23		2	7	7		
SURGICAL SPEC.	009	588	492	1 87	6	S	4	-	2
	172	168	136	62		<u>۳</u>			
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086	141	137	100	37		2	-	-	⊶.
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OTHER SPEC.	455	415	300	52	63	24	m	4	6
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IIZONA 1									
		TOTAL		MATTENT CABE	-MAJOR_PROFESSIONAL_ACTIVITY	DNAL_ACTIVIT	OTHER PROFESSIONAL	ACTIVE	17
SPECIALTY	PHYSICIANS	PATIENT	OFFICE BASED	AS I	BASED PRACTICE TS FULL-TIME I STAFF	ADMINISTRA-	MEDICAL TEACHING	1	ОТНЕК
FEMALE PHYSICIANS	150	104	28	56	50	m	m		,
GENERAL PRACTICE	21	21	16	4					
MEDICAL SPEC. CD	45	45	21	10	1		2		1
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OTHER SPEC. AN	36	33	16	10	-	m			
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H H		•	~	5	m	7			
R OTHER UNSPECIFIED	~~~	~ ~ ~		 	2				
INACTIVE NOT CLASSIFIED	29								

TABLE 16 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975

OTHER OTHER PROFESSIONAL ACTIVITY MEDICAL RESEARCH 10 22 MEDICAL TEACHING 40 18 MAJOR PROFESSIONAL ACTIVITY HOSPITAL BASED PRACTICE | ADMINISTRA-20 34 RESIDENTS | FULL-TIME 64 PATIENT CARE 236 19 49 58 36 16 75 138 20 50 50 17 17 17 17 17 27 27 901 13 OFFICE BASED TOTAL Patient Care 282 95 8 64 37 26 15 15 132 227 24 PHYSICIANS 24 15 10 171 87 296 103 8 66 38 38 26 15 276 28 1,261 137 TOTAL GENERAL PRACTICE TOTAL PHYSICIANS SURGICAL SPEC. SPEC. OTHER SPEC. SPECIALTY MEDICAL PDA PDC PUD 086 0PH 0RS 0TO 0TO PS CRS CH DN DN D PTH GPM PH R ARIZONA 2

THE GRADE WE CHANGE AND AN AREA STREET, WHEN AN AREA STREET, AND ASSESSMENT OF THE AREA.				M	THE PROFESS	MA IOR PROFESSIONAL ACTIVITY	.		
	TOTAL	TOTAL		PATIENT CARE	MAD TONTES	OT SELECTION OF	HER PROFESS	TONAL ACTIV	77
SPECIALTY	PHYSICIANS	PATIENT CARE	OFFICE BASED	HOSPITAL BASED PRACTICE RESIDENTS FULL-TIME STAFF	SED_PRACTICE FULL-TIME STAFF	ADMINISTRA-	MEDICAL MEDICAL I TEACHING RESEARCH	MEDICAL RESEARCH	
MALE PHYSICIANS	1,173	887	628	21.7	42	31	36	21	
GENERAL PRACTICE	128	123	102	17	4	2	2		
MEDICAL SPEC.	312	282	191	77	14	•	15	~	
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X O	164	151	97 34	946	80	e -	7	- -	
PDA			•					-	
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SURGICAL SPEC.	6	276	207	58	11	9	4		
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980	62	9	4,	16	y.	2		***	
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OTHER SPEC.	251	506	128	65	13	17	15	10	
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UNSPECIFIED	25	24	m	21	•	`	4		
INACTIVE	112							annip	

TABLE 16 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975 (CONTINUED)

ARIZONA 2

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	I TOTAL I	TOTAL		PATIENT CARE		.0	THER PROFESS	OTHER PROFESSIONAL ACTIVIT	ΙΤΥ
SPECIALTY	PHYSICIANS	PATIENT CARE	OFFICE BASED	HOSPITAL BA	HOSPITAL BASED PRACIICE RESIDENTS FULL-TIME	ADMINISTRA-	MEDICAL TEACHING	MEDICAL RESEARCH	OTHER
en en ensen grafig experiente experiente de en					SIAFF				
FEMALE PHYSICIANS	88	51	25	19	~	m	4		
GENERAL PRACTICE	6	σ	4	7	m				
MEDICAL SPEC.	161	15	9	7	5		6		
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SURGICAL SPEC.	9	9	Z,			_			
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OTHER SPEC.	25	21	10	10	-	m	-		
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OTHER	3 -	2	2		_	_			
UNSPECIFIED		_		9					
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NOT CLASSIFIED	12	_							

TABLE 16 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975

ARIZONA 3

	10141	TOTAL		DATTENT CADE	JOR PROFESS	MAJOR PROFESSIONAL ACTIVITY	IIX	STATE OF TAMO	
SPECIALTY	PHYSICIANS	PATIENT CARE	OFFICE BASED	E A	BASED PRACIICE TS FULL-TIME STAFF	ADMINISTRA-1	MEDICAL TEACHING		
TOTAL PHYSICIANS	250	193	184	1	8	2	1		
GENERAL PRACTICE	78	78	75		В			-	
MEDICAL SPEC. D IM PD	23 1 13 6	23 1 13 9	22 1 12 9						
SURGICAL SPEC. 65 65 086	254	55 23 12	55 12 12			1 1			
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OTHER SPEC. AN DR	1.840		32		۳ ک		t		
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UNSPECIFIED INACTIVE NOT CLASSIFIED	40 12	2	7			1			

TABLE 16 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975 (CONTINUED)

ARIZONA 3

	10141	TOTAL		PATIENT CARE	MAJOR PROFESSIONAL ACTIVITY E	ONAL ACTIVIT	Y HER PROFESS	TIY OTHER PROFESSIONAL ACTIVITY	
SPECIALTY	PHYSICIANS	PATIENT	OFFICE BASED	HOSPITAL BAY RESIDENTS	HOSPITAL BASED PRACTICE RESIDENTS FULL-TIME STAFE	ADMINISTRA-1 TION	MEDICAL TEACHING	MEDICAL RESEARCH	OTHER
MALE PHYSICIANS	230	183	174		00	7			2
GENERAL PRACTICE	75	75	72		60				
MEDICAL SPEC.	16	19	18	-		-			
ΣQ	108	10 8	10.00	-					
SURGICAL SPEC.	23	53	53						
086 0PH	1119	111	111 6						
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OTHER SPEC.	40 7	36	31		50	-	1		2
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INACTIVE	32					-			
NOI CLASSIFIED		en elle bles elle sche departer elle Kapalie sche							

TABLE 16 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975 (CONTINUED)

ARIZONA 3

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	I TOTAL			PATIENT CARE		10	THER PROFESS	IONAL ACTIVIT	λ
SPECIALTY	PHYSICIANS		OFFICE	HOSPITAL BAS	ED_PRACTICE!	ADMINISTRA-	MEDICAL	- MEDICAL MEDICAL	
		CARE	BASED	RESIDENTS FULL-TIME TION	FULL-TIME	NOIL	TEACHING	I RESEARCH	OTHER
							-		
FEMALE PHYSICIANS	50	01	10				_		
GENERAL PRACTICE	m	ю	m						
MEDICAL SPEC.		7	4						
WI	3	m	m	_					
PD	~		-			_			
SURGICAL SPEC.		^	^		-				
65						-			
086	-	-			_				
OTHER SPEC.	, , , , , , , , , , , , , , , , , , ,	-	-		_				
AN			-						
INACTIVE	80								
NOT CLASSIFIED	2					-			
									-

TABLE 16 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975

ARIZONA 4 NEW MEXICO 2 UTAH 2

OTHER OTHER PROFESSIONAL ACTIVITY MEDICAL RESEARCH MEDICAL TEACHING MAJOR PROFESSIONAL ACTIVITY PATIENT CARE OF PRACTICE | OT PATIENT OF PRACTICE | DESTRACT OF PRAC FULL-TIME ~ STAFE RESIDENTS m OFF ICE BASED TOTAL PATIENT CARE PHYSICIANS TOTAL GENERAL PRACTICE OTHER CLASSIFIED TOTAL PHYSICIANS MEDICAL SPEC. IM OTHER SPEC. SPECIALTY NOT

TABLE 16 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975 (CONTINUED)

ARIZONA 4 NEW MEXICO 2 UTAH 2

				7W	AJOR PROFESS	MAJOR PROFESSIONAL ACTIVITY	\		city and city and managed with the special
	1 TOTAL 1	TOTAL		PATIENT CARE		10	HER PROFFES	IONAL ACTIVIT	×
SPECIALTY	PHYSICIANS	PATIENT	OFFICE	HOSPITAL BAS	SED PRACTICE	ADMINISTRA-	MEDICAL	MEDICAL	
		CARE	I BASED	RESIDENTS	FULL-TIME	NOIL	TEACHING	RESIDENTS FULL-TIME TION TEACHING RESEARCH	OTHER
MALE PHYSICIANS	9	4	2		2				
GENERAL PRACTICE	2	~			-				
MEDICAL SPEC.									
OTHER SPEC.	~~	N 1	~ ·				_		
OTHER NOT CLASSIFIED						-			

TABLE 16 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, SPECIALTY, ACTIVITY, AND SEX, DECEMBER 31, 1975 (CONTINUED)

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				NA.	MAJOR PROFESSIONAL ACTIVITY	ONAL ACTIVIT	\		
	TOTAL	TOTAL		PATIENT CARE		10	HER_PROFESSI	DNAL ACTIVIT	X
SPECIALTY	I PHYSIC IANS	PATIENT	OFFICE	HOSPITAL BAS	SED PRACTICE!	ADMINISTRA-	MEDICAL	MEDICAL	
	_	CARE	BASED	RESIDENTS FULL-TIME TION TEACHING RESEARCH	FULL-TIME	LION	TEACHING	RESEARCH	OTHER
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The first control of the control of									
FEMALE PHYSICIANS	2	~	-		-		-		
OTHER SPEC.		7					_		
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NOT CLASSIFIED						•	-	•	
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	I TOTAL I							1 SPECIALIY	' BUARD CEATIFICATION	FICALION
SPECIALTY	PHYSICIANS	UNDER 35	35 TO 44	45 TO 54	55 TO 64	65 10 74	1 75 AND	1 BUARD	-	NUME
TOTAL PHYSICIANS	2,497	526	689	519	298	176	144	1,097	4	1,345
GENERAL PRACTICE	407	54	98	125	92	85	80	62		328
MEDICAL SPEC.	205	152	143	118	74	388	-	782	20	260
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PD	124	64	9	27	e	4	-	25		69
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SURGICAL SPEC.	609	138	205	142	71	3	_	374	,,	202
65	173	45	43	39	56	18	2	82		7 2 2
SN	1 72 1	101	9	_	*			72)	, ,
086	146	43	\$	36	16	2		1.8		26
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OTHER	38	18	•	r	4	69		~		31
UNSPECIFIED	60 M		m	N N	C/I	pred		4		34
INACTIVE	364	~		12	66	193	117	130	e e	229
NOT CLASSIFIED	121	78	30	9	4	2	-	1 27	- es	93

THIS YOUR SICKED BOARD SERIES AND SEAS DESCRIPTIONS THE TAIN

	1 TOTAL			AG	AGE			SPECIALTY	BOARD CERT!	FICATION
SPECIALTY	PHYSICIANS	UNDER 35	35 TO 44	45 TO 54	55 TO 64	65 TO 74	75 AND OVER	I BOARD	1 BOARD 2 BOARDS NONE OR MORE	NONE
MALE PHYSICIANS	2,347	414	611	687	285	350	138	1 1,056	54	1,237
GENERAL PRACTICE	386	84	83	121	72	55	7	18		308
MEDICAL SPEC.	095	133	131	111	42	36	7	220		233
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00	57	12	23	=======================================	4	- ·	7	37		19
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I	205	9	45	55	22	19	2	6/	<u>~</u>	125
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TABLE 17 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, SPECIALTY, AGE, SPECIALTY BOARD CERTIFICATION, AND SEX, DECEMBER 31, 1975 (CONTINUED)

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SPECIALTY	1 BOARD	41		17		0 4	_	e .		m	_	-	_	12	*		_	2	4.		•			7
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	UNDER 35	52	·o	- 61			6 6	7				m	_	15	2	-	·	 ,	n		2	4	ا بـ	
TOTAL	PHYSIC IANS	150	21	45		91	20	2 0	0		2	w -	•	36		2		20 1		7	m	.s	29	01
	SPECIALTY	FEMALE PHYSICIANS	GENERAL PRACTICE	MEDICAL SPEC.	200	Σ.	00 0	200	SURGICAL SPEC.	65	SZ	980 7	:	OTHER SPEC.	AN	×0:	z	10	Hd	· «	OTHER	UNS PEC IF IED	INACTIVE	NOI CLASSIFIED

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SPECIALTY	ANS	UNDEK 35	35 TO 44	45 TO 54	49 DI 64	65 10 74	75 AND	I BUARD		NONE
TOTAL PHYSICIANS	1,261	396	316	219	151	122	57	1 568		654
GENERAL PRACTICE	137	27	15	43	36	21	~	72		109
				4	·	ć	-	731	_	170
MEDICAL SPEC.	755	7 -	C 4	66	000	27	•	0 17		27
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TABLE 17 NON-FEDERAL PHYSICIANS (CONTINUED) ARIZONA 2	L PHYSICIANS	BY HEALTH	SERVICE AREA	+ SPECIALT	r, AGE, SPE	CIALTY BUARU	CERTIFICA	TION, AND S	HEALTH SERVICE AREA, SPECIALTY, AGE, SPECIALTY BOARD CERTIFICATION, AND SEX, DECEMBER 3.	± m
	TOTAL			Ā	AGE			SPECIALTY	SPECIALTY BOARD CERTIFICAT	S.
SPECIALTY	PHYSICIANS	UNDER 35	35 T0 44	45 TO 54	55 TO 64	65 TO 74	75 AND	1 BOARD	2 BOARDS	ž
MALE PHYSICIANS	1,173	355	301	208	142	118	64	547	36	
GENERAL PRACTICE	128	25	71	39	59	20		27	, care .	
MEDICAL SPEC.	312	120	06	52	29	20	~	148	5	
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SURGICAL SPEC.	- 68	- SN	086	HOO	ORS	010	•
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103	œ	62	36	92	15	11	 •	13	251	28	9	12	13	-	45	32	m	∞	m	47	9	22	25	112	80	
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TABLE 17 NUN-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, SPECIALTY, AGE, SPECIALTY BOARD CERTIFICATION, AND SEX, DECEMBER 31, 1975 (CONTINUED)

ARIZCNA 2

EICATION	NONE	67	σ	11	ភេ	9	m	٣		61	, ~	4	7	æ		m	•	ž	3 2	2
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SPECIALTY	1 BOARD	21		80	7	9	en	_	2	9	, ,	~		7			-			J
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ille die das das ein ein ein ein ein ein ein ein	65 TO 74	4	~	-						_					_			,	4	_
	55 TO 64	6					•			*				7					`	_
AGE	45 TO 54	111	4	 е	-	7	2	_		_				-		_	-			-
	35 TO 44	15		ıc	2	<u> </u>	-			4		-		-		7		-	4 10	`
	UNDER 35	41	7	01	4	9	8	- n		15	_	3	7	-	_	_	7		10	`
TOTAL	PHYSICIANS UNDER	88	6	61	_	12	•	4	2	25	2	2	7	'n	-	د	_		12	!
		FEMALE PHYSICIANS	GENERAL PRACTICE	MEDICAL SPEC.	×.	04	SURGICAL SPEC.	080	HdO	OTHER SPEC.	CHP	a .	- HId	Н	<u>α</u>	· OTHER	UNSPECIFIED	# N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NOT CLASSIFIED	

TABLE 17 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, SPECIALTY, AGE, SPECIALTY BOARD CERTIFICATION, AND SEX, DECEMBER 31, 1975

ARIZONA 3

TELCATION	NONE	158	4 65	01			en	50	1 12	2	-	m			7	21	~	7	2	~	4		~~~		4	en	, comp	
SPECIALLY BOARD CERTIFICATION	1 Z BUARDS	,		4 11 3 12		-		7	_	-	_	-	-	,t	-		_	-	-	-	-	. 41	-		-	***		
SPECIALTY	1 BOAKD	68	12	13	-	80	4	34	11	1 10	9	4	_	_	e -	202	<u>ح</u>	е	-	_	~	ιΩ		•	-		a	
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щ.	55 10 64	39	17		_	-			4		_	ς,		-		~	7	~	_	_	7		_	~				
AGE	45 TO 54	55	23	*		m,	→	16	•	-	2	_	~	_	2	 •	7	-			~	-		7	7	2	0	-
	35 TO 44	11	55		-	<u>.</u>	-4	26	•	-	7	*		_	7	11	e	2	7	,	~	7		-		-		4
	UNDER 35	39	01	6 0		m	n	9	2	7	****	-			7	80	-	~	-	-	-	2		7	2			
TOTAL	PHYSICIANS UNDER	250	82	23	-	E C	•	999	24	12	9	_	, m	_	50	1 41 1	- 8	4	2	~	- ~	50	7	_	4	a		12
		TOTAL PHYSICIANS	GENERAL PRACTICE	MEDICAL SPEC.	۵	¥ 0	2	SURGICAL SPEC.	es.	080	HdO	ORS	010	12	-	OTHER SPEC.	AN	20	z	¥0	۵.	PTH	Ŧ	œ	OTHER	UNSPECIFIED	TNACTIVE	NOT CLASSIFIED

TABLE 17 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, SPECIALTY, AGE, SPECIALTY BOARD CERTIFICATION, AND SEX, DECEMBER 31, 1975 (CONTINUED)

ARIZONA 3

	TOTAL			A(AGE	- And Aller		SPECTALTY	SPECIALTY BOARD CERTIFICATION	TETCATION
SPECIALTY	PHYSICIANS	UNDER 35	35 TO 44	45 TO 54	55 TO 64	65 TO 74	75 AND	1 BOARD	2 BOARDS	NONE
MALE PHYSICIANS	230	36	89	67	37	32	6 0	18		141
GENERAL PRACTICE	52	10	50	22	17	ر د	end	12		63
MEDICAL SPEC.	13	σ	- 1	2				12		-
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SURGICAL SPEC.	54	S	25	16	~			33	2	19
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TABLE 17 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, SPECIALTY, AGE, SPECIALTY BOARD CERTIFICATION, AND SEX, DECEMBER 31, 1975 (CONTINUED)

ARIZONA 3

CATION	NONE	11	2	የሽ ና		~	red	. 	∞ ∾
BOARD CERTIF	I BOARD 2 BOARDS NONE								
SPECIALTY B	1 BOARD	2			4		1		
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eas dead the dath spa spa to the state to the spa	65 TO 74	S	-	- 5					ю
	55 TO 64	2				-		<u></u> ,	2
AGE	35 TO 44 45 TO 54 55 TO 64 65 TO 74	9	 i				. — .	,,	2
	35 TO 44	9	2						
	35	3				 i		***************************************	2
TOTAL	PHYSICIANS UNDER	20	en	4 "		7 7			8 2
	SPECIALTY	FEMALE PHYSICIANS	GENERAL PRACTICE	MEDICAL SPEC.	0.4	SURGICAL SPEC.	086	OTHER SPEC.	INACTIVE NOT CLASSIFIED

TABLE 17 NON-FEDERAL PHYSICIANS BY HEALTH SEKVICE AREA, SPECIALTY, AGE, SPECIALTY BOARG CERTIFICATION, AND SEX, DECEMBER 31, 1975

ARIZONA 4 NEW MEXICO 2 UTAH 2	2 UTAH 2										A TOWNS AND ADDRESS OF THE PERSON OF THE PER
	1 TOTAL	resilibilities de la company d		AG	AGE				I SPECIALI	SPECIALTY BOARD CERTIFICATION	ICATION
SPECIALTY	PHYSICIANS UNDER 35	UNDER 35	1 35 TO 44	35 TO 44 45 TU 54 55 TU 64 65 TO 74 75 AND	55 10 64	1 65 10	1 72	75 AND		1 2 BUARDS 1	NOME
						-	-	UVEK		I HE BUSE	
TOTAL PHYSICIANS	-	2	e -		~	_			<u>.</u>	_	M
			-	_		_	_			-	
GENERAL PRACTICE	7		-	_		_			-	_	~ 4
	_		_	_	-	_	-		_		
MEDICAL SPEC.	-	_	-	_		-	_		-	_	
XI	_		-	_					-	-	
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TABLE 17 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, SPECIALTY, AGE, SPECIALTY BOARD CERTIFICATION, AND SEX, DECEMBER 31, 1975 (CONTINUED)

SPECIALTY BOARD CERTIFICATION
1 BOARD | 2 BOARDS | NONE
1 OR MORE | 75 AND OVER. 65 TO 74 55 TO 64 45 TO 54 35 TO 44 PHYSICIANS UNDER 35 ARIZONA 4 NEW MEXICO 2 UTAH 2 GENERAL PRACTICE OTHER NOT CLASSIFIED MALE PHYSICIANS MEDICAL SPEC. SPECIALTY OTHER SPEC.

TABLE 17 NUN-FEDERAL PHYSICIANS BY HEAL (CONTINUED)	. PHYSICIANS	ВУ НЕАСТН	SERVICE ARE	A, SPECIALT	Y, AGE, SPE	CIALTY BOARI	D CERTIFICA	TION, AND S	LTH SERVICE AREA, SPECIALTY, AGE, SPECIALTY BOARD CERTIFICATION, AND SEX, DECEMBER 31, 1975	31, 1975
ARIZONA 4 NEW MEXICO 2 UTAH 2	1 2 UTAH 2									
	1 TOTAL 1				A GE	AGE		SPECIALTY	SPECIALTY BOARD CERTIFICATION	FICATION
SPECIALTY	PHYSICIANS UNDER	UNDER 35	35 35 TO 44	45 10 54	55 10 64	65 TO 74	75 AND	1 BOARD	35 35 TO 44 45 TO 54 55 TO 64 65 TO 74 75 AND 1 BOARD 2 BOARDS	NONE
FEMALE PHYSICIANS	2	1			1			2		
CHEN OBEC					-					
P 2 C C				-						
NOT CLASSIFIED		-						_	-	

TABLE 18 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, STATE AND COUNTRY OF GRADUATION, AND ACTIVITY, DECEMBER 31, 1975

ACCIONATION OF THE PROPERTY OF THE PROPERTY OF THE ACCIONATION OF THE PROPERTY			MAJOR P		ACTIVITY			
STATE AND	TOTAL			U.S	and describe only on the describe on the other statements on the contract of t	OTHER	. =	TON
COUNTRY OF GRADUATION	PHYSICIANS TOTAL	TOTAL PATIENT CARE	OFFICE BASED	HOSPITAL BASED RESIDENTS	SED PRACTICE FULL-TIME STAFF	PROFESSIONAL ACTIVITY 	INACTIVE	CLASSIFIED
TOTAL PHYSICIANS	2,497	1,930	1,520	281	129	82	364	121
UNITED STATES	2,176	1,674	1,332	246	96	89	345	68
ALABAMA	_		-					
ARIZONA	32	27	د	22	-		-	2
AKKANSAS CALTFORNTA	60	6,2	6 77	0	7	7	9 1	~
COLORADO	87		5 5		r vr	+ ^	ţ, ^	
CONNECTICUT	11	6	_			. —		
٥. د.	09	52	41	0	2	_	_	
FLORIDA	5	'n		4	~			
GEORGIA	12	10	9	2	2		2	، شویده
HAWAII				~				
THUINGIS	187	502	1.0	20	5	10		·
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KANSAS	2 67	200		- a	۰ ،	4	* 4	
KENTUCKY	17	11) m	4	, ~!	. 4	·
LOUISIANA	43	38	32	4	7	1	. 4	
MARYLAND	31	21	17	7	2	-		_
MASSACHUSETTS	52	36	33	2	7	e -	13	480
MICHIGAN	87	75	94	٥	2	en 	22	~~~·
ALNNEVOLA	7	ς, ·		~ ,	7 1	,	22	Ma a
ALCOLOS PATA	~ ~	† ç	· ·	r	· ·	(r	7.	
MEBRASKA	115	06	22	16	2		38	4
NEW JERSEY	8	~	150	7	1			, m
NEW MEXICO	4	4		4				
NEW YORK	1 961	151	131	12	60	12	1 26	~
NORTH CAROLINA	1 28 1	25	24 1	,i		2	-	_
OHIO	114	68	1 27	12	~	,mi	19	
DKLAHOMA	1 27 1	. 23	15	00	-	_	2	
OREGON	97	61	-13	5	~	~	m	_
PENNSYLVANIA	158	115	92	16	~	∞	28	~
PUERTO RICO	2 ·	·	(-	-	100 to		, ess
SUUTH CARULINA	* :	7 ;	7 :		****		7 (•
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TABLE 18 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, STATE AND COUNTRY OF GRADUATION, AND ACTIVITY, DECEMBER 31, 1975

- CONTINUED

ARIZONA 1

Control by Control of the Control of			MAJOR	MAJOR PROFESSIONAL ACTIVITY	TIVITY	destinites experies equi una cità des des des dession des-	anditions disquests emergencies the Country India	ACTIVITIES OF THE OWNER OWNER OF THE OWNER
STATE AND	TOTAL		Control of the Contro	PATIENT CARE		OTHER		TON
COUNTRY OF	PHY SICIANS TOTAL	TOTAL PATIENT		HOSPITAL BAS	SED PRACTICE	HOSPITAL BASED PRACTICE PROFESSIONAL	INACTIVE	CLASSIFIED
GRADUATION		CARE	OFFICE BASED	RESIDENTS	FULL-TIME STAFF	ACTIVITY		
						And the state of t	betry try Chromosty-ornansias Algorithmass continues	Chatterine tower on anythetin-theory expenses
WASHINGTON	181	17	0	_				-
WEST VIRGINIA		5	~		سم ا			40
WISCONSIN	88	72	147	6	. •0	^		1 (*
CANADA	94	36	31		•	10	; a) (
OUTSIDE U.S. &					1	1	·	j
CANADA	273	220	157	35	82	12	F	30
	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE OWNER OWNER OF THE OWNER OWNE	- CORCE - CONTRACTOR C	A CONTRACTOR OF THE PROPERTY OF THE PERSON O					

ARIZONA 2				ŧ	Person directly and a second s	Consequences demandences de sentences soutes desertes extranços de sentences de la companya del companya del companya de la co	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	
STATE AND	TOTAL		MAJOR P	PROFESSIONAL AC	ACTIVITY	OTHER		TON
COUNTRY OF GRADUATION	PHYSICIANS TOTAL	TOTAL PATIENT	OFFICE BASED	HOSPITAL BASED	SED PRACIICE FULL-TIME STAFF	PROFESSIONAL ACTIVITY	INACTIVE	CLASSIFIED
TOTAL PHYSICIANS	1,261	938	653	236	67	102	129	92
UNITED STATES	1,131	843	582	222	36	F 6	115	92
ALABAMA	2	2	en .	, may	*			(7) P
ARIZONA	89	- A	90	4 20			~	CT I
CALIFORNIA	-4	32	707	10	2	in.		4
COLORADO	37	27	7 1	11	2	e .	26	ss.
CONNECTICUT	22	16	•	•	,	n.	- T) -	, ·
0°C	10	91	e c	m (c				7 2
GEORGIA		4	m		p 4659	pd .	1 200	مائی د
HAWAII	_	~		-	-		etten é	-
ILLINOIS	121	83	90	41	7 -	m T	70	Λ
IONA	33	23 23	202	· m	4	(ri)	. rv	2
KANSAS	19	. 11.	13	m	_		proj (r4
KENTUCKY	13	٦.	~	2	2	, pri	p=1 (*	·
LOUISIANA	21		,	~ ~	2 -	= 4	ማ ሬ	· ·
MASSACHISETTS	67	33	77 7	u 4	, rd	* *	. w	. 450
MICHIGAN	94	34	25	· 60	-	2	60	2
MINNESOTA	15	•	- s	2	2	en .	m	
MISSISSIPPI	~ ;	7	7 (, n		
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MEBKANKA MEL TERREY	° °	47	-		•			. 44
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	131	56	72	16	-	14		
NORTH CAROLINA	18	12	<u>_</u>	9	p=4	2		m ·
OH 10	69	53	07	07	m 	· ·	Λ·	•
OKLAHOMA	2:	æ ç	100	·		-1		-
OREGON	77.	707	2 2		4	1 4	74	
TENNO I LVANIA TENNE SCRE	708	191	2		. ~		(7)	- 4556
TEXAS	32	22	14	_	~	ın	2	~~~
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TABLE 18 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, STATE AND COUNTRY OF GRADUATION, AND ACTIVITY, DECEMBER 31, 1975

		LOX	I INACTIVE CLA			2 3	1 - e	11 15
		OTHER	PROFESSION	ACTIVITY		2		
	CIIVIIY		HOSPITAL BASED PRACTICE PROFESSIONAL	RESIDENTS FULL-TIME		-	-	10
	MAJOR PROFESSIONAL ACTIVITY	PATIENT CARE	HOSPITAL BA			80		13
				OFFICE BASED		52	14	57
- CONTINUED			PHYSICIANS TOTAL PATIENT!	CARE		30	15	08
		TOTAL	PHYSICIANS			1 37	61	111
ARIZONA 2		STATE AND	COUNTRY OF	GRADUATION		MI SCONS IN	CANADA	CANADA

ARIZONA 3

place to the directioning termination for the foreign to the direction		Agreement the contract of the	MAJOR P	PROFESSIONAL AC	ACTIVITY	The second control of	and other districts with the city city constitution of the constitution of the city city city city city city city city	and the same and the contract of the same and
STATE AND	TOTAL				ANNELLE ATTACKTO ATTA	OTHER		1,07
COUNTRY OF GRADUATION	PHYSICIANS TOTAL	TOTAL PATIENF	OFFICE BASED	RESIDENTS FULL TIME STAFF	ED PRACTICE FULL-TIME	PROFESSIONAL ACTIVITY	INACTIVE	CLASSIFIED
TOTAL PHYSICIANS	250	193	184		8 8	3	740	12
UNITED STATES	221	171	163		7	4	37	0
ARIZONA	2 0	·						
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COLURADO	. 9	- 1	2 5		7		N #	
CONNECTICUT	7.7	2	C()				•	ub 40000
GEORGIA		٠, ١						*******
ILLINOIS	30	22	22				7	
INDIANA		7	9	•	-		~ ~	2
LOWA	010	4 (4				2	-
KENJUCKY	- ~	- ^	0 ^					
LOUISIANA	· · ·	1 4	100		-	-		
MARYLAND	3	7	2	•	•			
MASSACHUSETTS	3 -	2	2				qq	
MICHIGAN	9	m	- m				2	
MINNESOTA	9	m	8			_	~	
MICCOLL		•						-
NERRANKA		۰ -	•				-	
NEW MEXICO		: -					n	~
NEW YORK	13	-	. ~				4	2
NORTH CAROLINA	1 9	9	9					}
OHIO		ιc	4			_		
OKLAHOMA	(7)	m	m :					
CKECUN	7 .	4	m i		~			
PENNSYLVANIA	61	17	17				2	-
TENNESSEE TICKE	~ ;	'n,	u. ;	-				
LEXAS	2,1	77	12			~		
VE 880NT		C					•	T
VIRGINIA	1 10	4 4			-	,,,	-	
WISCONSIN	4	2	2		•		**	
CANADA	3	2	- 23	-			پستو إ	
OUTSIDE U.S. E	-		1					,

TABLE 18 NON-FEDERAL PHYSICIANS BY HEALTH SERVICE AREA, STATE AND COUNTRY OF GRADUATION, AND ACTIVITY, DECEMBER 31, 1975

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	OTHER	PROFESSIONAL	ACTIVITY		7	-				_		-			
TIVITY		ED PRACTICE	FULL-TIME	The state of the s	7	7	7								
MAJOR PROFESSIONAL ACTIVITY	PATIENT CARE	HOSPITAL BASED PRACTICE PROFESSIONAL	RESIDENTS		enter est	in willian		******							
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		PHYSICIANS TOTAL PATIENT	CARE		ıs	4	2	_	_	_	_	_		-	•
	I TOTAL I	PHY SICIANS			00	_	2 1				_	_			_
					TOTAL PHYSICIANS	UNITED STATES	CALIFORNIA	INDIANA	MISSOURI	OREGON	PENNSYLVANIA	MISCONSIN	OUTSIDE U.S. &	CANADA	

TABLE 19 NON-FEDERAL PHYSICIANS BY COUNTY, SPECIALTY, AND ACTIVITY, DECEMBER 31, 1975

	AKT ZUNA

	I TETAL	TOTAL		PATIENT CARE	MAJOR PROFESSIONAL	AC IIV	OTTY PROFESSIONAL	TONA! ACTIVITY	×
SPECIALTY	PHYS ICIANS	PATIENT CARE	OFFICE BASED	HOSPITAL BASED PRACTICE RESIDENTS FULL-TIME STAFE	SED PRACTICE FULL-TIME STAFF	ADMINISTRA TION	MEDICAL TEACHING	100	OTHER
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TOTAL PHYSICIANS	۲.	4	4						
GENERAL PRACTICE	2	2	2						
MEDICAL SPEC. IM									
OTHER SPEC.									
INACTIVE NOT CLASSIFIED	77								
COCHISE									
TOTAL PHYSICIANS	48	32	53		m				
GENERAL PRACTICE	11	17	17						
MEDICAL SPEC.	44	44	88		0.0				
SURGICAL SPEC. GS OBG OPH	0 m 4 m -	0 W 4 H +	0 11 4 11 -						
OTHER SPEC.	1 0 1 1	- CI			ri ri				
INACTIVE NOT CLASSIFIED	r 0								
COCONINO	-								
TOTAL PHYSICIANS	7.7	59	58			2	1	200	

Arizona 71

	TABLE 19 NON-FEDERAL PHYSICIANS ARITONA - CONTINIED	PHYSICIANS	BY COUNTY,	SPECIALTY, ,	SPECIALTY, AND ACTIVITY, DECEMBER		31, 1975			
			Andreas de la company de la co		¥	MA 100 DBOEESCTONA	COMA! ACTIVITY	2	de distribution de constitución de constitució	Ì
		TOTAL	TOTAL		PATIENT CARE	Terra page control	7 78 7 98.7	IER PROFESS	IDNAL ACTIVITY	17
	SPECIALTY	PHYS ICIANS	PATIENT CARE	OFFICE BASED	HOSPITAL BA	RESIDENTS FULL-TIME STAFF	ADMINISTRA TION	MEDICAL TEACHING	MEDICAL RESEARCH	
	GILA NOT CLASSIFIED	2						weether designate and the second seco		
	GRAHAM									
	TOTAL PHYSICIANS	9	9	• • •	. حجات ميان				-	
	GENERAL PRACTICE	so.	'n	ιή						 -
	MEDICAL SPEC. IM				una della dilita					-
	GREENLEE									-
Ari	TOTAL PHYSICIANS	10	10	9		4			-	-
zon	GENERAL PRACTICE	m	m	m 	-					
a 72	MEDICAL SPEC. IM PD	6 1 0	6 H V	N N						
	SURGICAL SPEC. GS OBG	m 72 H	E 64 E			m 2 H			annie alam telebra sieler	
	OTHER SPEC. UNSPECIFIED	, n , n , n								
	MARICOPA									

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2,431

GENERAL PRACTICE TOTAL PHYSICIANS

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MEDICAL SPEC. A CD D

TABLE 19 NON-FEDERAL PHYSICIANS BY COUNTY, SPECIALTY, AND ACTIVITY, DECEMBER 31, 1975

	TOTAL	TOTAL		PATIENT CARE	MAJOR PROFESSIONAL ACTIVITY F	DNAL ACTIVIT	Y HER PROFESS	117Y OTHER PROFESSIONAL ACTIVITY	
SPECIALTY	PHYSICIANS	PATIENT CARE	OFFICE BASED	HOSPITAL BASED RESIDENTS FU	PRACIICE LL-TIME STAFF	ADMINISTRA-I TION	MEDICAL TEACHING	MEDICAL RESEARCH	OTHER
MARICOPA						-			
PUD	28	56	54		2	-1	-	-	
SURGICAL SPEC.	602	589	493	88	~	'n	ĸ		8
S	168	164	132	30	2.	m	•	-	
980	145	141	103	33	-1	2			-
ORS	75 1	7.7	74	6	2		8		
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TS U	15	31	30		~		7		
								-	
OTHER SPEC.	487	445	314	62	69	27	6 4	4	හ
GHP	80	6 0	80				•		
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OTHER	38	53	19		10	9		pred	7
UNSPECIFIED	38	37	9	31		- -1			
INACTIVE	359							گ فتایه و	
714 1160	4								
MOHAVE	-			GAGE WILL		-		- 400 es	
TOTAL PHYSICIANS	38	28	25		m				
GENERAL PRACTICE	12	12	12		-			سم س	

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TOTAL PHYSICIANS

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GENERAL PRACTICE

MEDICAL SPEC.

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Arizona 74

Arizona 75

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Arizona 76

TABLE 19 NON-FEDERAL PHYSICIANS BY COUNTY, SPECIALTY, AND ACTIVITY, DECEMBER 31, 1975

				Σ	MAJOR PROFESSIONAL ACTIVITY	DNAL ACTIVIT	X		
	TOTAL	TOTAL	١	PATIENT CARE	getrespenden egy-free faggilt- ellerin-entrales	10	HER PROFESS.	OTHER PROFESSIONAL ACTIVITY	X.
SPECIALTY	PHYSICIANS	PATIENT CARE	OFFICE BASED	HOSPITAL BA	HOSPITAL BASED PRACTICE ADMINISTRATESIDENTS FULL-TIME TION STAFF	ADMINISTRA-	MEDICAL TEACHING	MEDICAL RESEARCH	ОТНЕК
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OPH ORS									
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OTHER SPEC.	no a	œ.	9	pp. Major. ;	2	-		D seen 1	
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r q HT				-		-		-	
PH OTHER		, m	.			-		diaa wiin «i	
UNSPECIFIED		~1						nes 400	
INACTIVE NDT CLASSIFIED	11 2	-			ist wants appear in				
YUMA	anin depart de					-		Nies skapina poli	
TOTAL PHYSICIANS	55	47	94			-			8
GENERAL PRACTICE	77	16	15	-				***	
MEDICAL SPEC. IM	20.21	10 01	.v. ca					-	
Oa	e e	м	m	ation sea					
SURGICAL SPEC.	115	15	15	-				* 1000a asan	
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TABLE 19 NON-FEDERAL PHYSICIANS BY COUNTY, SPECIALTY, AND ACTIVITY, DECEMBER 31, 1975

	_			TW.	MALIOR PROFESSIONAL ACTIVITY	CINAL ACTIVITY			- The state of the County of t
1	I TOTAL I			PATIENT CARE		TO OT	HER PROFESS	IONAL ACTIVIT	>
SPECIALTY	PHYSICIANS	PATIENT	OFFICE	HOSPITAL BAS	SED PRACTICE	ADMINISTRA-	MEDICAL	MFDTCAL	-
		CARE		RESIDENTS FULL-TIME TION TEACHING RESEARCH	FULL-TIME	TION	TEACHING	RESEARCH	OTHER
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PTH	2	1		-					
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INACTIVE	4	-				-			
NOT CLASSIFIED	2								
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	TOTAL	9	X			Ab				JA .	ARD CERT	BOARD CERTLEICATION	N
SPECIALTY	PHYSICIANS	MALE	FEMALE	UNDER 1	35	-54	-64	-74	75 L OVER	BOARD	BUARD A	BOARD	NONE
APACHE													
TOTAL PHYSICIANS	_	- 4	<u> </u>	72	77				7	-4			ĸ
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MEDICAL SPEC. IM			-		777	-							
OTHER SPEC.	·	. 1250 and 1	·			ة ميير جيب هد	777						
INACTIVE NOT CLASSIFIED	7 7				· · · · · · ·	tani dina ma		-	A				~
COCHISE				-		1990 and 110 and			- 				
TOTAL PHYSICIANS	84	1	-4.	8	30	12		-	3	·			38
GENERAL PRACTICE	17.	16			-	- 7	4	4		, m			12
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INACTIVE NOT CLASSIFIED	-6	~~~	7	10	 6				ις.				r 80
COCONINO	-	-	-		-	-	Me adile ali					D ≪m ab	
TOTAL PHYSICIANS	4	69	- c	5	23		~	13	2	34	2		41
GENERAL PRACTICE	717	161	77	- 4-	8	9	7	2		- 4	-	.	16
MEDICAL SPEC.	11	101		<u></u>	- G-	7	, , rd	7		8	-	es etato essa	e
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TABLE 20 NON-FEDERAL PHYSICIANS BY COUNTY,

1	TOTAL	3	SEX			A	AGE	PROJECT STREET, CONTRACTOR CONTRACTOR	Andredes Charles and Antredes Spirit	**	MONDA CERTIFICATION	C 47 (Cib.	- Annual School Security
SPECIALIY	PHYS ICIANS	MALE	FEMALE	UNDER	35	45	55	69	ı	1	2 1	N - E	NONE
COCONTNO						-24	10-	4)	IG CVER	LISOARD	BUARD BE	BUAKD 1	-
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SURGICAL SPEC.	16	18		~ ·	-			-				-	1
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UNSPECIFIED	rd.	-		•	-	1		~ ~				en en	~ ~
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TOTAL PHYSICIANS	77	22	-400 4000	-=		30	9					ACTS AND	4.
GENERAL PRACTICE	13	13			7	4		عقد ميد	- 45% 46%	ef		- 250 14) <u>_</u>
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TABLE 20 NUN-FEDERAL PHYSICIANS BY COUNTY, SPECIALTY, SEX, AGE, AND SPECIALTY BOARD CERTIFICATION DECEMBER 31, 1975

AKIZONA - CONTINUED

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SPECIALTY	PHYS ICIANS	MALE	FEMALE	UNDER	35	54	ı	65	7.5	1	2	3	NONE
	- Continues of the sample to deliver the			35	-44	-54	-64	-74	S OVER	BOARD	BOARD	BOARD	-
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MEDICAL SPEC.	-		-	-	7	-							~
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UNSPECIFIED I				7 7	(10 args)			- -	,				4 ;==
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TOTAL PHYSICIANS	2,431	2,284	147	522	624	200	276	367	145	1,085	52	-	1,291
GENERAL PRACTICE	362	341	23	53	75	1 2 2	265	57	7	74			288
MEDICAL SPEC.	502	458	4	151	143	1161	47	38	7	236	100 eco		258
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3	28	1 57		13	231	111	4	<u>.</u>	2	37	,estro		25.
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TABLE 20 NON-FEDERAL PHYSICIANS BY COUNTY, SPECIALTY, SEX, AGE, AND SPECIALTY BOARD CERTIFICATION DECEMBER 31, 1975

ARIZONA - CONTINUED

	TOTAL	S	SEX			AG	3			¥	HOAR CERTIFICATION	TELCATI	N
SPECIALIY	PHYS ICIANS	MALE	FEMALE	UNDER 1	35	45	55	65	75	7	2	3	NONE
				35	444	-54	1 49-	-74	6 OVER	BOARD	BOARD	BOARD	
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NOT CLASSIFIED	119	109	101	781	29	2	7	2	7	27	7		16
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				-	-			ant a	-				
TOTAL PHYSICIANS	38	34	4	- m	101	12	4	9	<u> </u>	•			58
CEMED AND DO ACTIVE		-	~	-	*		(-	•			-	
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SURGICAL SPEC.	_	7			4	7		7		~			•
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TABLE 20 NON-FEDERAL PHYSICIANS BY COUNTY, SPECIALTY, SEX, AGE, AND SPECIALTY BOARD CERTIFICATION DECEMBER 31, 1975

ARIZONA - CONTINUED

	TOTAL	SEX	×		4	AGE				96	BOARD CERTIFICATION	FECATIO	2
SPEC 1ALTY	PHYSICIANS! M	ALE	FEKALE	UNDER 1	35	45 -	55 -64	65	75 C OVER	1 BOARD	BOARD I	3 BUARD	NONE
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TOTAL PHYSICIANS	97	171	rd .	8		4	8	-	ped ***	Ten 1	in enter en	.	15
GENERAL PRACTICE	•	0	489 es	**************************************		4	7	in 4990 x4	-	7	-	io <i>e</i> sta <i>e</i> s	_
MEDICAL SPEC.	71	12		77.7		-					-	-	24
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SURGICAL SPEC.	пп	77		77	e eten velik e		و عليها حصيد م	-				-	7.7
INACTIVE NOT CLASSIFIED	mm	- m N		N		ا خضر حبك متله	·	7	,i	-		niis eest mis I	24
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TOTAL PHYSICIANS	1,180	1,101	162	385	298	202	137	111	124	549	376		593
GENERAL PRACTICE	106	100	a 0	26		32	22	161		22	-	dia agina da	84
MEDICAL SPEC.	322	305	171	130	106	53	29	191	·	154	TO .	-	163
∀	6 42	240	-	~ 3	12.	m d	2 2			31	4		12
a a	51	151	. ~	9	200	77	3			12			m
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Z 6	164	157	17	65	101	131	87	3 4	4	39			7 4
PDA	1	11		11	4					1		A	

	TOTAL		SEX			AGE	E			8	MARIO CFR	BOARD CERTIFICATION	Z
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OTHER SPEC.	272	248	24	166	127	- 74	35	13		130			12
2 4	1 72	1 27	_	7	5	8	9	1	· -	16			7
C.H.	œ ;	9	2	11	-	*	2	7					
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i a .	200	45	· ~	151	161	4 0	4	7		27			
PTH	34	321	2	101	101	9	7	-		23		-	į
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INACTIVE	116	102	47	4	3	20	13	48	43	45			۰,
NOT CLASSIFIED	83	2	121	53	24	<u></u>	2	7		28	7		53
PINAL					-	-	-						-
111111111111111111111111111111111111111				7	-		•					-	
IUIAL PHISICIANS	t t	747	7	<u> </u>	3 0		191	4	~ ~	m	<u> </u>		745
GENERAL PRACTICE	32	32		7	7	3	12	7	7	2			m
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OTHER SPEC.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	proj pr		400 4		-	- Alle	7					
	4	1	^	No.	100	-	-	•	_			•	

TABLE 20 NUM-FEDERAL PHYSICIANS BY COUNTY. SPECTALTV.

	TOTAL		SEX			AGE	J.			B	BOARU CERTIFICATION	TIFICATI	Ch
SPEC IALTY	PHYS IC IANS	MALE	FEMALE	UNDER 1	35	45 54	55 -64	69	1 75 16 OVER	BOARD	S 2	BOARD	NONE
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a.	·					-				مالت جينه	<i>-</i>		~~
I NACT IVE	4	4				، حوید حقد	-		7				
SANTA CRUZ				din mp	etta perso 1						-		
TOTAL PHYSICIANS	19	1,4	2		- m	72	4	m	n	بر م			
GENERAL PRACTICE	•	•	-	es «» «	22		2				es es 1	، دون دد	ري - حد حد
MEDICAL SPEC.	, m , m								-				
SURGICAL SPEC.	M	e			elitik autus elitik	-		~ ~ ~		,-i	وان هاي الألم	وند جائم الآلام	. (7) .
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OTHER SPEC.			M A							, e e e	~a~	بالك شود سدد	سے اللہ بیٹے
INACTIVE	ĸ	4					7					** ***	m
YAVAPAI	-		** **********************************		-	Mar. 1620 4							
TOTAL PHYSICIANS	288	53	10	7	54		12	13	pri	5	-		43
GENERAL PRACTICE	87	18		-	- 7-	ň	4	m	1000 1 000 d	~	day was a	din alle i	16
MEDICAL SPEC.	50 10		- 5	ped		20.				2	100 AUG 1		· • • • • • • • • • • • • • • • • • • •
1 0	, N		* ***	- A	**************************************	V		~		7	100 wa s	· neds. 400	 2
SURGICAL SPEC.	14	13		- 43 -	in n	77.	M d			20 ·		an ato ,	
086	- 10 -	- ~ -		- A-1	7 ~	V 1	n			* ~	100 miles - 100		m 45
ORS ORS	7.7	- m (400 ANNO 4	- 166 e	1	7 - 7					-4	-	

YAVAPAI YAVAPAI P P TH P P H P P P P P P P P P P P P P P	TOTAL PHYSICIANS 1 1 1 1 1 1 1 1	HALE FF	FE WALE	UNDER 1	35	45 45	33	1 1 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	75 0.VER	BOASD 1	BUARD BUARD BUARD	BUARD BUARD	NO N
TOTAL PHYSICIANS GENERAL PRACTICE MEDICAL SPEC. IM P D	55 16 55 18 18 18 18 18 18 18 18 18 18 18 18 18	14 16 14 18	بعد منه سه سه سه منه منه منه منه منه منه منه منه منه من	9 2 2	23 - 11 - 11 - 12 - 13 - 13 - 13 - 13 -	<u> </u>	8 8	4		23 8 8 1			
SURGICAL SPEC. 1 65 65 086 0PH 0RS 15	20000000	222222	1 Acres Acres 1887 ACR ACRES ACRES 1889 A	,	- 5 - 5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	W wo W w	1 12		***	1125521			
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		-	Delin State Control State Cont	The state of the s	COUNTRY OF GRADUATION	ATION		Andreas de la company de la co
	ACTIVITY	TOTAL PHYSICIANS	TOTAL	UNITED WITHIN STATE	SIATES CONTIGUOUS STATE	OTHER STATE	CANADA	OUTSIDE
	АРАСНЕ		7787				erre fan par artigraf - et fan er Amerikaanse sekkeater ûn de de	
	TOTAL PHYSICIANS		9			4		, ml
	PATIENT CARE	4	4			4		Min Again si
	OFFICE BASED PRIMARY CARE	4 m	ቁ መ			4 W		-
	NOT PRIMARY CARE	, , , , , , , , , , , , , , , , , , ,	-					أسوية وأنتاق
	INACTIVE NOT CLASSIFIED	H (V	AA					r4
Ari:	COCHISE	-					_	adas entis
zona	TOTAL PHYSICIANS	3	39		81	37	ď	w
a 8	PATIENT CARE	32	25		,-1	24	pri	•
7	OFFICE BASED PRIMARY CARE	23	23 18			23	H A	**************************************
	NOT PRIMARY CARE	•	ĸ			w.		rd
	HOSPITAL BASED PRACTICE	m	8		H			~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
	FULL-IIME STAFF	<u>м</u>	2		m			
	INACTIVE NOT CLASSIFIED	r o			rd	~ · · ·		~

TOTAL PHYSICIANS PATIENT CARE

COCONINO

OFFICE BASED PRIMARY CARE NOT PRIMARY CARE

ARIZONA - CONTINUED		
ACTIVITY	TOTAL	TOT
COCONIND		SIAIE
HOSPITAL BASED PRACTICE	-	
FULL-TIME STAFF OTHER PROFESSIONAL ACTIVITY		
INACTIVE	*	

OUTSIDE U.S. & CANADA

CANADA

			reserve description of the second second		COUNTRY OF GRADUATION	ATION
				UNITED	UNITED STATES	
	ACTIVITY	PHYSICI ANS	TOTAL United States	WITHIN STATE	CONTIGUOUS STATE	OTHER STATE
	COCONINO					
	HOSPITAL BASED					. 480 40
	PRACTICE FILL - TIME	rd .			gr. when d	e4 .
	STAFF STAFF	~ ~ ~				. A
	ACTIVITY	М	ю			n
	INACTIVE NOT CLASSIFIED	7 m	14	pod.		
A	GILA				م ماند منت	entero entero a
rizo	TOTAL PHYSICIANS	75	16		m	13
na	PATIENT CARE	17	13		Ю	01
88	OFFICE BASED PRIMARY CARE	12 10	110			• •
	CARE CARE	7	7		7	alle dies v
	HOSPITAL BASED PRACTICE	KA	8			
	STAFF OTHER DEGENATIONAL	'n	8		~	
	ACTIVITY		4			, reij .

TOTAL PHYS	PATIENT C
rizo	na

9 9

OFFICE BASED PRIMARY CARE

INACTIVE NOT CLASSIFIED

TOTAL PHYSICIANS PATIENT CARE

GRAHAM

OUTSIDE U.S. & CANADA

CANADA

OTHER STATE

CONTIGUOUS STATE

WITHIN STATE

UNITED STATES

-	TOTAL PHYSICIANS		0,0	100	010		
ARIZONA - CONTINUED	ACTIVITY	GREENLEE	TOTAL PHYSÍCIANS	PATIENT CARE	OFFICE BASED PRIMARY CARE	NOT PRIMARY CARE	

	ACTIVITY	TOTAL	TOTAL
		PHYSICIANS	UNITED
	GREENLEE		
	TOTAL PHYSÍCIANS	07	
	PATIENT CARE	01	4
	OFFICE BASED PRIMARY CARE NOT PRIMARY CARF	~ A) (A) ~	<i>ო</i> ო
	HOSPITAL BASED		
•	—	4	-
Ari	STAFF	4	
izon	MAKICOPA		
na 8	TOTAL PHYSICIANS	2,431	2,127
39	PATTENT CARE	1.873	1-632

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1,873

1,476

OFFICE BASED PRIMARY CARE NOT PRIMARY

CARE

847

1,632	1,294 556	738

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19

56

31 22

TOTAL PHYSICIANS

MOHAVE

PATIENT CARE

28 38

	-			
ų	1	55		96
٠	7			
,,	_	-	_	-

645

278 199 4 56 319

38 13

338 246

397

HOSPITAL BASED PRACTICE RESIDENTS FULL-TIME

99 340

OTHER PROFESSIONAL ACTIVITY

INACTIVE NOT CLASSIFIED

	-	_	 _	_	-	
_		_	 -		_	

•	•

32 27

PATIENT CARE

184	,42
-	-

260 209

44

54 59 95

28 14

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2004		1,422		1,144	664
-	_	-	_		

	_		_	_	
225		183		145	

TABLE 21 NON-FEDERAL PHYSICIANS BY COUNTY, ACTIVITY AND COUNTRY OF GRADUATION, DECEMBER 31, 1975

ARIZONA - CONTINUED							
			INTER	COUNTRY OF GRADUATION	TION		elemente entre la companya de la com
ACTIVITY	TOTAL PHYSICIANS	TOTAL UNITED STATES		CONTIGUOUS STATE	OTHER STATE	CANADA	OUTSIDE U.S. & CANADA
MOHAVE							
OFFICE BASED PRIMARY CARE	13	19			18		9 M
NUI PKIMAKY CARE	12	0			6		rñ
HOSPITAL BASED PRACTICE	en en	M		8			an 60 40 .
STAFF	m	m	640 e	81			
INACTIVE NOT CLASSIFIED	Р Ю	φm		N	4 M		
NAVAJO							
TOTAL PHYSICIANS	. 18	11		•	11		, .
PATIENT CARE	12	11	an ean a	ĸ	•		rd
OFFICE BASED PRIMARY CARE NOT PRIMARY	100) o		N 4	w w		
CARE HOSPITAL BASED		eri .	-	rd			-
PRACTICE Residents		~			m		مند مند مند
INACTIVE NOT CLASSIFIED	mm	m m		H	m 0		100 100 100 4
PIMA							
TOTAL PHYSICIANS	1,180	1,067	89	68	910	17	96
PATIENT CARE	088	800	is so	99	679	13	1.9
OEETE BAKEN	1 602	54.2	,	26	501	1.2	07

TABLE 21 NON-FEDERAL PHYSICIANS		COUNTY, ACTIVIT	BY COUNTY, ACTIVITY AND COUNTRY OF GRADUATION, DECEMBER 31, 1975	GRADUATION, DECE	EMBER 31, 1975		
ARIZONA - CONTINUED							
			1	COUNTRY OF GRADUALION	ATION		
ACTIVITY	TO TAL PHYS ICIANS	TOTAL UNITED STATES	WITHIN STATE	CONTIGUOUS STATE	OTHER STATE	CANADA	00 U.S.
РІМА							
HDSPITAL BASED PRACTICE PER TOWNS	278	258	64	31	178	rl rl	
FULLITIME	45	36) r=(, m	32		
OTHER PROFESSIONAL PACTIVITY	101	96		00	89 89		
INACTIVE NOT CLASSIFIED	116	162 69	13	20	94	m ed	
PINAL					- 2000 es		-
TOTAL PHYSICIANS	45	34		4	9	en .	
PATIENT CARE	94	59		4	52	M	-
OFFICE BASED PRIMARY CARE	32	27 24		44	23	9.81	
NOT PRIMARY CARE	4	M			m m		
HOSPITAL BASED PRACTICE	00	7			2	, -1	
FULL-TIME STAFF	ω	8			2	-	مخو نیست دی
ACTIVITY	~ ~				·		-
INACTIVE	4	4	-		4		
SANTA CRUZ							
TOTAL PHYSICIANS	16	15		3	12		

			3	COUNTRY DE GRADUATION	ATION	Particle demographic territories reservants and section of the sec	eliterativas organistrativas essentirativas essentirativas proposas esta
1		Programmento formancement construction	UNITED	SIATES			
ACTIVITY	TOTAL PHYSICIANS	TOTAL United States	WITHIN STATE	I CONTIGUOUS STATE STATE I	OTHER STATE	CANADA	OUTSIDE U.S. & CANADA
SANTA CRUZ OTHER PROFESSIONAL		•					
TNACTIVE	- U	- u					
TA T	n	n			<u> </u>		متهد فنسد
YAVAPAI							. 420
TOTAL PHYSICIANS	58	5.5	·	4	8+	7	e
PATIENT CARE	45	42	rd ·	m	38		2
OFFICE BASED PRIMARY CARE	42 25	40 24		m 01	38		,
NOT PRIMARY CARE	17 1	16			15		, ma (500)
HOSPITAL BASED PRACTICE	m	~			~~~		, mai
FULL-TIME	e 	2			2		
INACTIVE NOT CLASSIFIED	111 2	ው N			5 8	1	p=4
YUMA	-				egus buils		con silv
TOTAL PHYSICIANS	55	43	440 V	æ	56		11
PATIENT CARE	1 44	38		2		1	60
OFFICE BASED PRIMARY CARE	446	37		r- 4	300	~ -	OQ (**
NOT PRIMARY CARE	27.	1 %		- M		4) un
HOSPITAL BASED PRACTICE	pris	1			pri		nggan distrib sasan a
STAFF STAFF		H	made 1				
ACTIVITY	8	1		, mi	165		, d
INACTIVE	4	4	wate 4		4		ella espa s

INDICE 21 MOINTEDENAL PRISTEIANS BY COUNTY ACTIVITY AND COUNTRY OF GRADUATION, DECEMBER 51, 1975

Arizona 92

TABLE 21 NON-FEDERAL PHYSICIANS BY COUNTY, ACTIVITY AND COUNTRY OF GRADUATION, DECEMBER 31, 1975

ARIZONA - CONTINUED

		Andrews of the state of the sta		COUNTRY OF GRADUALION	AT ION	designation of the format of the factor of t	ALEMANNA SACRAMENTA PROPERTY METERIAL CONTRACTOR AND
	_		UNITED	STATES			
ACTIVITY	TOTAL PHYSICIANS 	TOTAL UNITED STATES	WITHIN STATE	CONTIGUOUS STATE	OTHER STATE	CANADA	OUTSIDE U.S. & CANADA
YUMA NOT CLASSIFIED	2						2
Membershall and the state of th		Personal designations and an expension of the second	Annual Control of Cont				-

TABLE 22 FEDERAL AND NUN-FEDERAL PHYSICIANS BY STATE OF PRACTICE, ACTIVITY, AND PRIMARY AND NUN-PRIMARY CARE SPECIALTY BY SCHOOL
OF CRADUATION, DECEMBER 31, 1075

U OF ARIZONA

28 OTHER STAFF | RESIDENTS | 114 | BASED |PRACTICE 01 N INON-PRI-156 35 35 o m OTHER STAFF RESIDENTS 32 PRACTICE ρ ·m --BASEU PR IMARY 135 45 m CAKE GRADUATES 19 TGTAL CURRENT LOCATION TOTAL PHYSICIANS NORTH CARULINA SOUTH CARGLINA MASS ACHUSETTS RHODE ISLAND SOUTH DAKOTA CONNECTICUT NEW JERSEY WASHINGTON CALIFORNIA CANAL ZUNE WI SCONS IN LOUISIANA ENNESSEE **AINNESUTA** COLORADO MARYLAND MICHIGAN NEW YORK DKLAHGMA ILLINUIS MISSGURI VERMONT ARIZONA FLOR IDA SEURGIA OREGON KANSAS ALASKA DAHO EXAS UTAH LOWA OHIO